GSA
Price List

2007

CENTERCORE
THE SOLUTION FOR OFFICE PRODUCTIVITY

Headquarters
P.O. Box 3079
Peachtree City, GA 30269
800-686-0821
www.centercore.com   sales@centercore.com

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SAME PLACE...MORE SPACE!

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Spacemakers (cont.)

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TEC (cont.)

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CenterCore ("Manufacturer") located at 201 Industrial Park, Marked Tree, AR 72365; warrants for the lifetime of the product, to the original end-user ("purchaser") that this product shall be free from manufacturing defects in workmanship and material. If a defect occurs during the warranty period, CenterCore will, at its option, cause the repair or replacement of this product at no additional charge. Replacement parts will be new or equivalent to new. All replaced parts and products become the property of CenterCore.

This warranty applies only to products, which are new, and in their original packaging unopened on the date of purchase. This warranty is contingent upon normal and proper use of the product and does not cover damage which occurs in shipment or damage resulting in whole or in part from alteration, misuse, abuse, neglect, fire, accident, flood, act of God, improper installation, improper maintenance, or any defect in products other than the products covered by this warranty. If a problem with this product develops during the warranty period, contact CenterCore's Warranty Division at the address indicated above.

CenterCore's obligations to repair or replace any product, which fails to meet the express warranty set forth above, shall be the sole and exclusive remedy for a breach of such warranty. The above expressed warranty is the sole warranty made with respect to the product and is in lieu of all other warranties, expressed or implied, including, without limitation, the warranties of merchantability and fitness for a particular purpose.

Under no circumstances will CenterCore be liable for any consequential, incidental, special or exemplary damages arising out of or connected with the delivery, sale, use or performance of the product, even if CenterCore is apprised of the likelihood of such damages occurring.

In no event shall CenterCore's liability (whether in contract, tort or otherwise) for damages arising out of or relating to a breach of the above express warranty or the sale, delivery, use or performance of the product exceed the purchase price of the product. Such limitation on liability shall, without limitation, be applicable in the event that the sole remedy of repair or replacement for a breach of the above express warranty fails of its essential purpose or otherwise is unenforceable.

CenterCore factory trained and authorized personnel MUST install the products described in this proposal. If this is not adhered to, the warranty will become null and void.

GSA Contract: GS 29F 0028J

1. **Table of Awarded Special Item Numbers:**
   711-1 Furniture System & Clusters
   711-2 Work Surfaces &Accessories, ADP Cabinets & Accessories, Lateral Files& Accessories
   711-94 Design Services ($40.00/hour for design)
   711-95 Installation Services. Negotiated on a project by project basis with the customer agencies.

2. **Basic Discounts:**
   For SIN# 711-1 discount is 55% off of '94 price list for clusters and for individual items it is 52% off of '94 price list.
   For SIN# 711-2, discount is 52% off of 7/96 TEC price list.

4. **F.O.B. Point**: Destination

5. **Discount from List:**
   All prices shown herein are net.

6. **Warranty:** For a period of five (5) years (unless otherwise stated) from the date of purchase from CenterCore located 201 Industrial Park, Marked Tree, AR.

7. **Restocking Charge (on returns)** will not exceed 20% of the net cost, plus freight for items returned for other than warranty reasons. Agencies must notify CenterCore for authorization prior to return.

8. **Cancellations:** All orders may be canceled before CenterCore has issued confirmation. Once the confirmation has been issued, a 25% cancellation charge will apply.

9. **Time of Delivery:**
   90 days ARO.

10. **Prompt Payment Terms:**
    1% 20 days, Net 30

11. **Order Limitations**:
    Minimum Order: $100.
    Maximum Order: $500,000 net product order or 200 work stations whichever is larger.

14. **Government Credit Card:**
    Yes, standard.

15. **BPA:** Will be offered for those Government customers who are authorized.

16. **Point of Production**:
    Marked Tree, AR.

17. **Geographic Coverage:** The geographic coverage under this contract is the 48 contiguous states and the District of Columbia.

18. **Ordering address:**
    CenterCore Group, Inc.
    P.O. Box 3079
    Peachtree City, GA 30269
    Ph# 800-686-0821
    Fax # 678-364-1225

19. **Payment address:**
    CenterCore Group, Inc.
    P.O. 3079
    Peachtree City, GA 30269

20. **Export Packing Charges:**
    Wooden crates are available for an $100 per crate.

21. **Terms and Conditions of Rental, Maintenance and Repair:** N/A

22. **Terms and conditions of installation:** A CenterCore approved and certified representative will quote installation.

23. **Terms and Conditions of Repair Parts:** N/A

24. **List of Participation Dealers:** N/A

25. **Preventative Maintenance:** N/A

26. **Color Selections:**
    Contact Customer Service

27. **Cancellations:**
    All orders may be canceled before CenterCore has issued a confirmation. Once the confirmation has been issued, a 25% cancellation charge will apply.

28. **Returns:** All returns are subject to a 25% restocking charge.

29. **Industrial Funding:**
    All applicable SINs (0.75%) Industrial Funding is included.

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Quarter Quads
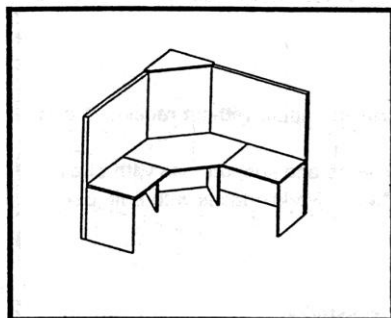
Application Information

• **F Series includes:**
- One core assembly.
- One core lid.
- Two 51" (1295mm) wide acoustical panels with or without raceways and top caps.
- One center worksurface with bullnose edge and support legs with shelf.
- Two 30"w x 24"d (762mm x 610mm) "wing" worksurfaces with bullnose edge.
- Two panel end trim pieces.
- All connecting hardware.
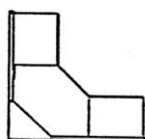
With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2411F	1355	29.5	750
R2415F	1485	42.5	1080
R2410F	1529	47.5	1207
R2416F	1656	60.5	1537
R2417F	1878	65.5	1664
R2418F	1997	71.5	1817
R2419F	2234	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2411F	1303	29.5	750
2415F	1428	42.5	1080
2410F	1470	47.5	1207
2416F	1592	60.5	1537
2417F	1806	65.5	1664
2418F	1920	71.5	1817
2419F	2148	83.5	2122

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Half Quads
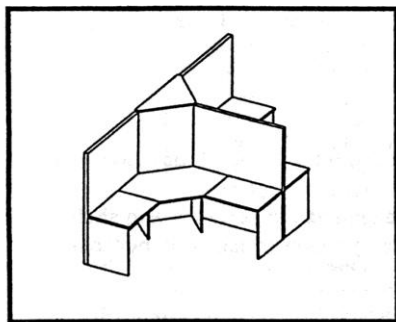
Application Information
• **F Series includes:**
- One core assembly.
- One core lid.
- Three 51" (1295mm) wide acoustical panels with or without raceways and top caps.
- Two center worksurfaces with bullnose edge and support legs with shelf.
- Four 30"w x 24"d (762mm x 610mm) "wing" worksurfaces with bullnose edge.
- Three panel end trim pieces.
- All connecting hardware.
- Two worksurface support end panels/workstation.
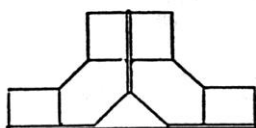
With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2425F	2564	42.5	1080
R2420F	2643	47.5	1207
R2426F	2835	60.5	1537
R2427F	3081	65.5	1664
R2428F	3279	71.5	1817
R2429F	3674	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2425F	2465	42.5	1080
2420F	2541	47.5	1207
2426F	2726	60.5	1537
2427F	2962	65.5	1664
2428F	3153	71.5	1817
2429F	3533	83.5	2122

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Three Quarter Quads
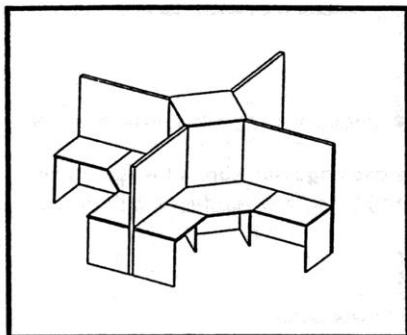
Application Information
· **F Series includes:**
- One core assembly.
- One core lid.
- Four 51" (1295mm) wide acoustical panels with or without raceways and top caps.
- Three center worksurfaces with bullnose edge and support legs with shelf.
- Six 30"w x 24"d (762mm x 610mm) "wing" worksurfaces with bullnose edge.
- Four panel end trim pieces.
- All connecting hardware.
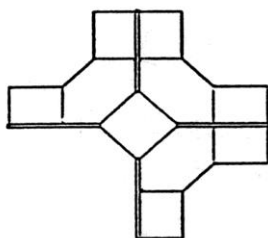
With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2435F	3640	42.5	1080
R2430F	3739	47.5	1207
R2436F	3808	60.5	1537
R2437F	3860	65.5	1664
R2438F	4083	71.5	1817
R2439F	4530	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2435F	3500	42.5	1080
2430F	3595	47.5	1207
2436F	3662	60.5	1537
2437F	3712	65.5	1664
2438F	3926	71.5	1817
2439F	4356	83.5	2122
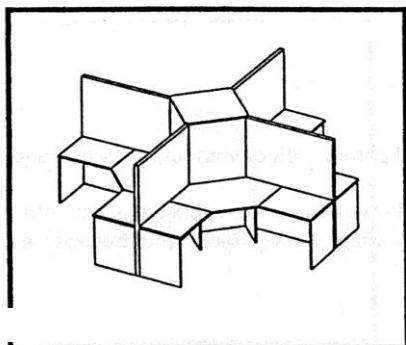
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Spacemaker Preconfigured Cluster Workstations

Full Quads

SIN 512-2

Application Information

• **F Series includes:**
  - One core assembly.
  - One core lid.
  - Four 51" (1295mm) wide acoustical panels with or without raceways and top caps.
  - Four center worksurfaces with bullnose edge and support legs with shelf.
  - Eight 30"w x 24"d (762mm x 610mm) "wing" worksurfaces with bullnose edge.
  - Four panel end trim pieces.
  - All connecting hardware.
  - Two worksurface support end panels per workstation.
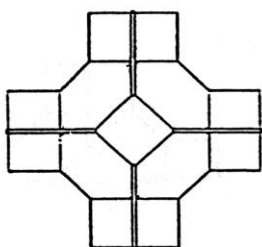
With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2445F	4261	42.5	1080
R2440F	4392	47.5	1207
R2446F	4485	60.5	1537
R2447F	4554	65.5	1664
R2448F	4852	71.5	1817
R2449F	5447	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2445F	4097	42.5	1080
2440F	4223	47.5	1207
2446F	4312	60.5	1537
2447F	4379	65.5	1664
2448F	4665	71.5	1817
2449F	5238	83.5	2122

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Three-Fifths Pentas
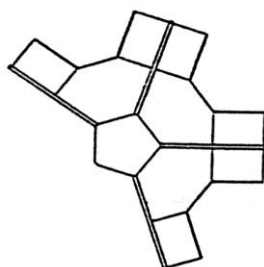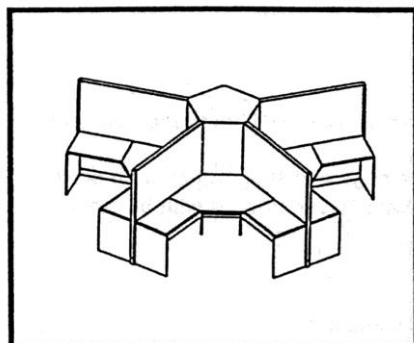
Application Information
- **F Series includes:**
  - One core assembly
  - One core lid
  - Four 60" (1524mm) wide acoustical panels with or without raceways and top caps
  - Three center worksurfaces with bullnose edge and support legs with shelf
  - Six 30"w x 21"d (762mm x 533mm) "wing" worksurfaces with bullnose edge
  - Four panel end trim pieces
  - All connecting hardware
  - Two worksurface support end panels per workstation

With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2537F	3878	65.5	1664
R2538F	4153	71.5	1817
R2539F	4702	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2537F	3712	65.5	1664
2538F	3993	71.5	1817
2539F	4521	83.5	2122

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Full Pentas
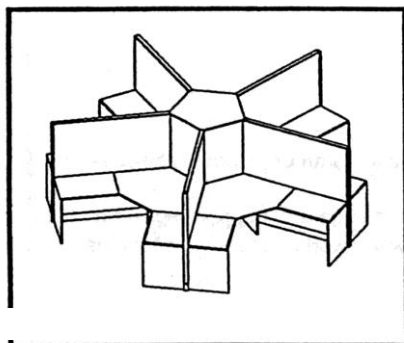
SIN 512-2
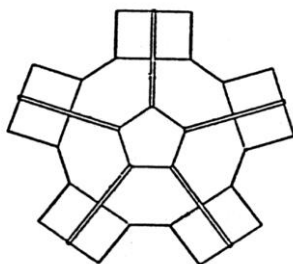
Application Information
- **F Series includes:**
  - One core assembly.
  - One core lid.
  - Five 60" (1524mm) wide acoustical panels with or without raceways and top caps.
  - Five center worksurfaces with bullnose edge and support legs with shelf.
  - Ten 30"w x 21"d (762mm x 533mm) "wing" worksurfaces with bullnose edge.
  - Five panel end trim pieces.
  - All connecting hardware.
  - Two worksurface support end panels per workstation.

With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2557F	5500	65.5	1664
R2558F	5904	71.5	1817
R2559F	6710	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2557F	5289	65.5	1664
2558F	5677	71.5	1817
2559F	6452	83.5	2122

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Spacemaker Preconfigured Cluster Workstations

Half Pods
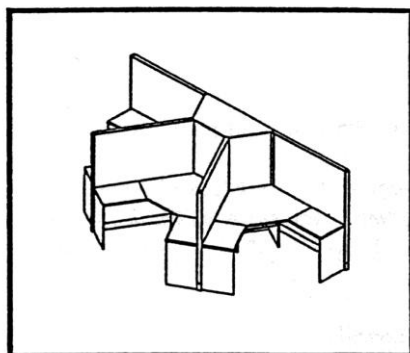
SIN 512-2

Application Information
- **F Series includes:**
  - One core assembly.
  - One core lid.
  - Four 54" (1372mm) wide acoustical panels with or without raceways and top caps.
  - Three center worksurfaces with bullnose edge and support legs with shelf.
  - Six 24"w x 18"d (610mm x 457mm) "wing" worksurfaces with bullnose edge.
  - Four panel end trim pieces.
  - All connecting hardware.
  - Two worksurface support end panels per workstation.
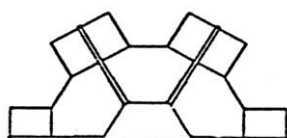
With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2637F	3830	65.5	1664
R2638F	4105	71.5	1817
R2639F	4655	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2637F	3683	65.5	1664
2638F	3947	71.5	1817
2639F	4476	83.5	2122

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Spacemaker Preconfigured Cluster Workstations

Full Pods
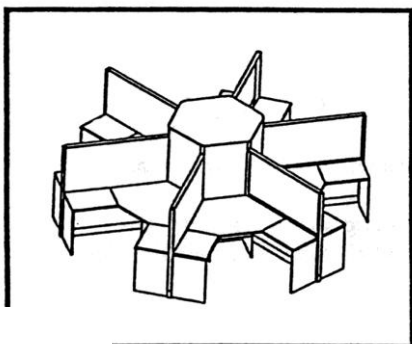
SIN 512-2
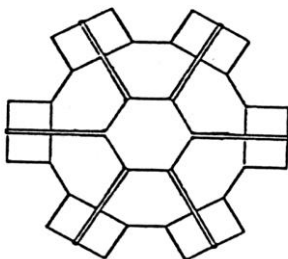
Application Information
- **F Series includes;**
  - One core assembly.
  - One core lid.
  - Six 54" (1372mm) wide acoustical panels with or without raceways and top caps.
  - Six center worksurfaces with bullnose edge and support legs with shelf.
  - Twelve 24"w x 18"d (610mm x 457mm) "wing" worksurfaces with bullnose edge.
  - Six panel end trim pieces.
  - All connecting hardware.
  - Two worksurface support end panels per workstation.

With Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
R2667F	7048	65.5	1664
R2668F	7717	71.5	1817
R2669F	9054	83.5	2122

With Non-Raceway Panels

F Series

Product Number	GSA Price Grade 1	Size/Inches H	Size/mm H
2667F	6777	65.5	1664
2668F	7420	71.5	1817
2669F	8705	83.5	2122

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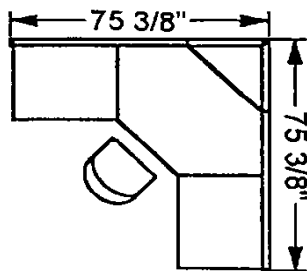
Standard Quads

Quarter Quad
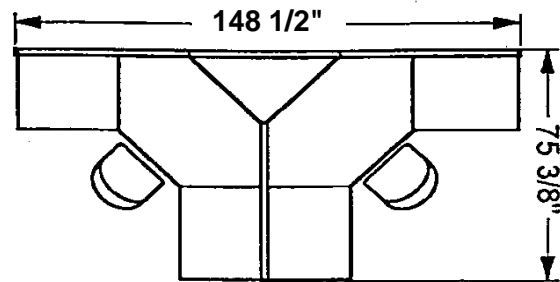
Half Quad
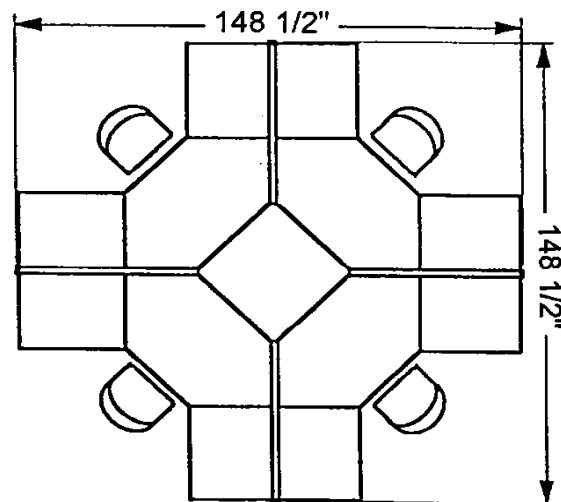
Full Quad
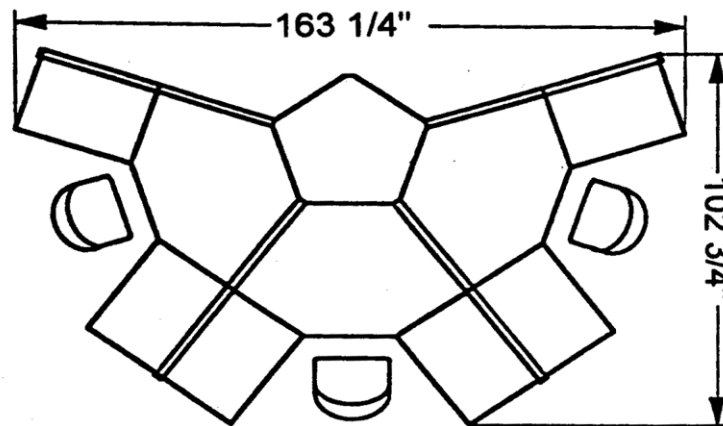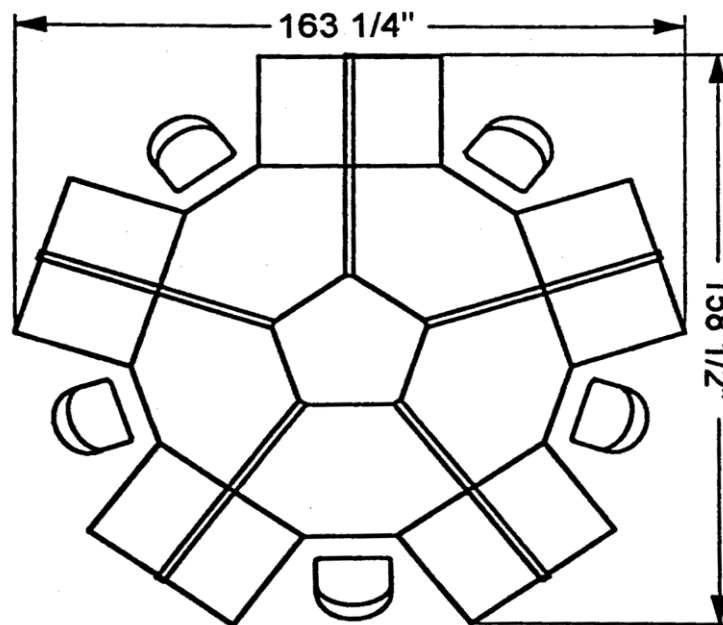
Standard Pentas

Three Fifths Penta

Full Penta

Standard Pods

156 1/2"

77 5/16"

Half Pod

156 1/2"

153 5/8"

Full Pod

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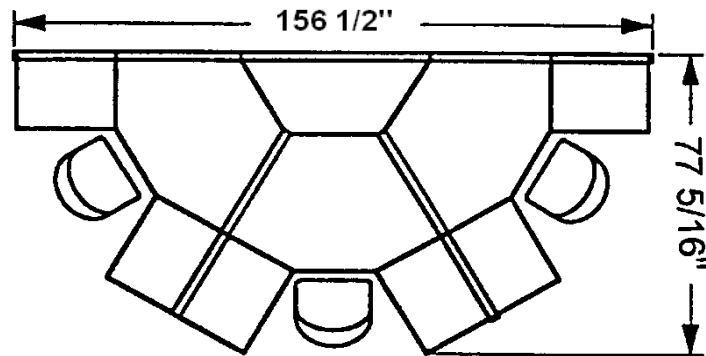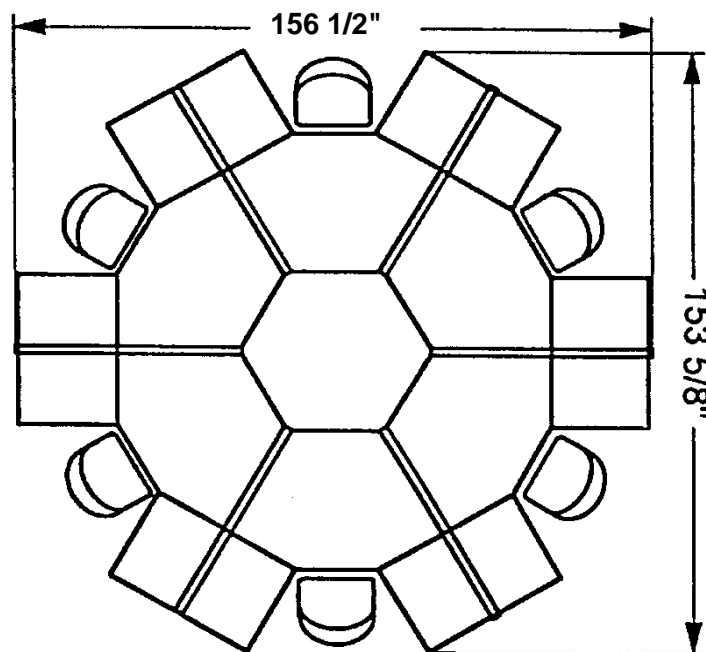
ADP Drawer & Shelf Pedestals
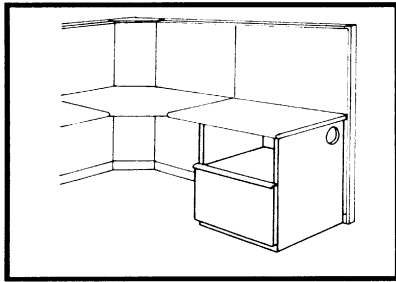
Application Information
• Pedestals are designed for use under a worksurface and may be used as a primary or intermediate point of support.
• Letter, legal, or EDP-size hanging folders can be used in the bottom file drawer. Pedestals provide 24 filing inches (610mm) of side to side filing.
• Shelf may be used for storage of paper or other items. 13.5" (343mm) clearance between top of shelf and underside of worksurface.
• Locks are not standard with drawers.

Design & Construction Information
• Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pull, vinyl-wrapped drawer body, and levelers.
• Includes one matching wire management grommet for the exposed pedestal side (see picture).
• Drawers feature full extension slides.
• Attachment hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-SF	216	28.5	24.5	17.5	724	622	445

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Box/Box/File Pedestals

Application Information
- Pedestals without a finished top and back are designed for use under a worksurface and may be used as a primary or intermediate point of support.
- Letter or legal-size hanging folders can be used in the bottom file drawer. File drawer provides 15 filing inches (381mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.
- Pencil tray may be ordered separately for use in box drawers.

Design & Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pulls, vinyl-wrapped drawer bodies, and levelers.
- Except where noted, pedestals do not have a finished top and back.
- All drawers feature full extension slides.
- Locks are standard.
- Attachment hardware included.

Under Worksurface

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-BBF	211	28.5	16	17.5	724	406	445

With Finished Top and Back

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-BBF-TB	259	29.8	16	17.5	756	406	445
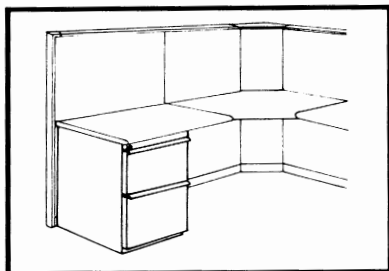
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File/File Pedestals

Application Information
• Pedestals without a finished top and back are designed for use under a worksurface and may be used as a primary or intermediate point of support.
• Letter or legal-size hanging folders can be used in both drawers. File drawers each provide 15 filing inches (381mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.

Design & Construction Information
• Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pulls, vinyl-wrapped drawer bodies, and levelers.
• Except where noted, pedestals do not have a finished top and back.
• All drawers feature full extension slides.
• Locks are standard.
• Attachment hardware included.

Under Worksurface

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FF	204	28.5	16	17.5	724	406	445

With Finished Top and Back

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FF-TB	252	29.75	16	17.5	756	406	445

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Spacemaker Pedestals

Forms Modules
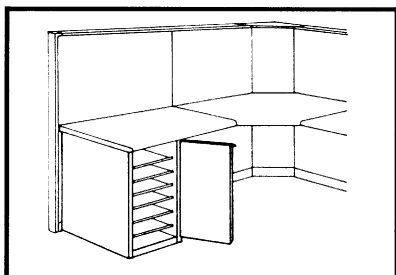
Application Information
• Designed to be used under a worksurface and may be used
  as a primary or intermediate point of support.
• These pedestals do not come standard with a lock.
• Doors may be hinged on the left or right, must be specified at time
  of ordering.
• Comes standard with six adjustable shelves.
• Designed to accommodate forms and stationery.
• Available for use under standard height (30" or 762mm) or typing height
  (27" or 686mm) worksurfaces.

Design & Construction Information
• Pedestals are constructed with a laminated flakeboard shell,
  laminated door, black door pull, and levelers.
• Attachment hardware included.

Hinged Left-For use under standard height (30" or 762mm) worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FML	216	28.5	11.7	17.5	724	296	445

Hinged Left-For use under typing height (27" or 686mm) worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FML25	216	25.5	11.7	17.5	648	296	445

Hinged Right-For use under standard height (30" or 762mm) worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FMR	216	28.5	11.7	17.5	724	296	445

Hinged Right-For use under typing height (27" or 686mm) worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-FMR25	216	25.5	11.65	17.50	648	296	445

Keyboard Pedestals
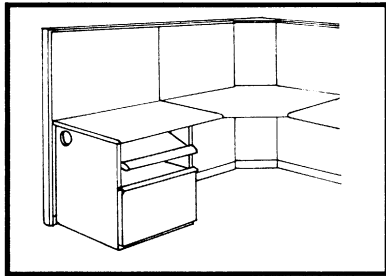
SPACEMAKERS

Application Information
- Pedestals are designed for use under a worksurface and may be used as a primary or intermediate point of support.
- Includes articulating keyboard mechanism with black tray and padded wrist rest, and one file drawer for legal, letter, EDP size paper. Pedestal provides 24 filing inches (610mm) of side to side filing.
- Pedestal does not have a top, it is designed for placement under a worksurface. Articulating keyboard arm may be placed within the pedestal or may be moved to another worksurface.
- When the keyboard arm is not used within the pedestal, the shelf may be used for storage of paper or other items. 13.5" (343mm) clearance between top of shelf and underside of worksurface.
- Lock is not standard.

Design & Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated drawer face, aluminum drawer pull, vinyl-wrapped drawer body, and levelers.
- Drawer features full extension slides.
- Attachment hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-KF	355	28.5	24.5	17.5	724	622	445

CENTERCORE
SAME PLACE...MORE SPACE!

Lateral File Pedestals
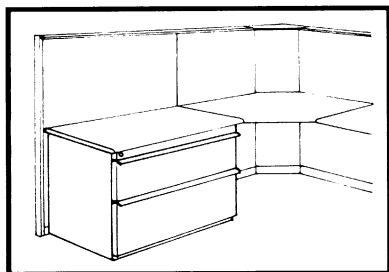
Application Information
- Pedestals without a finished top and back are designed for use under a worksurface and may be used as a primary or intermediate point of support.
- Letter or legal-size hanging folders can be used in the drawers. File drawers each provide 24 filing inches (610mm) of side to side letter or legal size filing.
- Not designed for use with Pod workstations.

Design & Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pulls, vinyl-wrapped drawer bodies, and levelers.
- Except where noted, pedestals do not have a finished top and back.
- All drawers feature full extension slides.
- Locks are standard.
- Attachment hardware included.

Under Worksurface

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-LF	257	28.5	28 5/8	17.5	724	727	445

With Finished Top and Back

Product Number	Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-LF-TB	314	29.8	28 5/8	17.5	756	727	445

Pencil/Box/File Pedestals

SPACEMAKERS
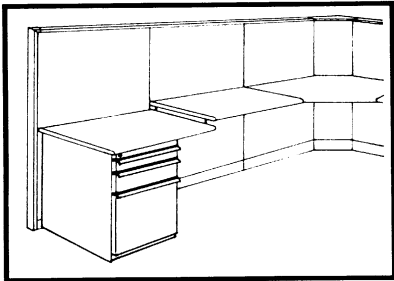
Application Information
• Designed for use under typing height (27" or 686mm) worksurfaces and can be utilized as a primary or intermediate point of support.
• Includes one pencil drawer, one box drawer, and one file drawer. File drawer provides 15 filing inches (381mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.

Design & Construction Information
• Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pulls, vinyl-wrapped drawer bodies, and levelers.
• All drawers feature full extension slides.
• Locks are standard.
• Attachment hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-PBF	211	25.5	16	17.5	648	406	445

CENTERCORE
SAME PLACE...MORE SPACE!

Personal Pedestals
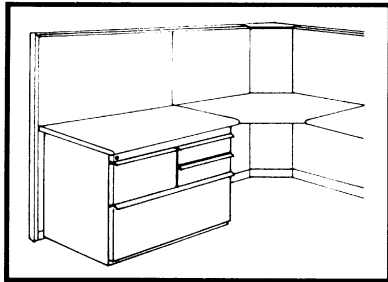
Application Information
- Pedestals are designed for use under a worksurface and may be used as a primary or intermediate point of support.
- Includes one 28" wide (711mm) file drawer, two box drawers, and one 12" wide (305mm) personal/media storage drawer.
- Letter or legal-size hanging folders can be used in the file drawer. Drawer provides 24 filing inches (610mm) of side to side letter or legal size filing. Hanging file folders cannot be used in the personal drawer.
- Pencil tray may be ordered separately for use in box drawers.
- Personal drawer must be specified left or right.
- Pedestal comes with two locks: one for box drawers and lower file drawer and one for personal drawer. Locks are keyed differently.
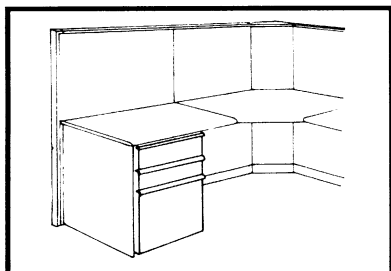- Not designed for use w/ Pod Work Station

Design & Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pull, vinyl-wrapped drawer body, and levelers.
- All drawers feature full extension slides.
- Locks are standard.
- Attachment hardware included.

Personal Drawer Right

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-PDLF-R	278	28.5	28 5/8	17.5	724	727	445

Personal Drawer Left

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-PDLF-L	278	28.5	28 5/8	17.5	724	727	445

Mobile File/File Pedestals
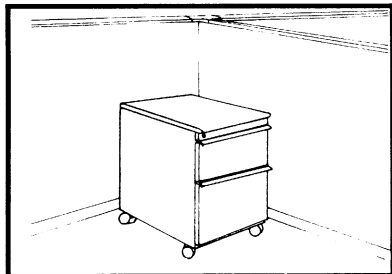
Application Information
- Includes two file drawers and lock.
- Letter or legal-size hanging folders can be used in both drawers. File drawer provides 15 filing inches (381mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.
- Designed for use with standard height (30" or 762mm) worksurfaces.

Design & Construction Information
- Pedestals are constructed with a black steel shell, laminated drawer faces, aluminum drawer pulls, and casters.
- Locks are standard. Contact Sales Support for information on how to key alike workstations.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-MFF	266	28	15	18	711	381	457

Mobile Box/Box/File Pedestals
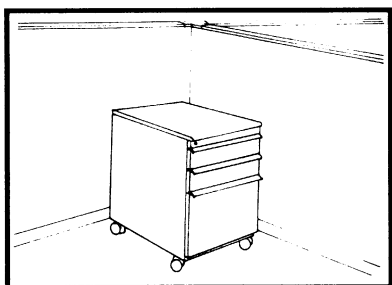
Application Information
- Includes two box drawers, one file drawer and lock.
- Letter or legal-size hanging folders can be used in the bottom file drawer. File drawer provides 15 filing inches (381mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.
- Pencil tray may be ordered separately for use in box drawers.
- Designed for use with standard height (30" or 762mm) worksurfaces.

Design & Construction Information
- Pedestals are constructed with a black steel shell, laminated drawer faces, aluminum drawer pulls, and casters.
- Locks are standard. Contact Sales Support for information on how to key alike workstations.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HLS-MBBF	281	28	15	18	711	381	457

CENTERCORE
SAME PLACE...MORE SPACE!

Mobile Forms Modules
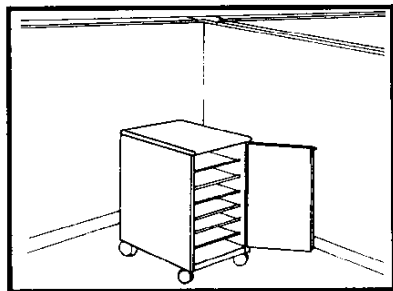
Application Information
- Designed for use with standard height (30" or 762mm) worksurfaces.
- Locks are not standard.
- Doors may be hinged on the left or right, must be specified at time of ordering.
- Comes standard with six adjustable shelves.
- Designed to accommodate forms and stationery.

Design & Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated door, aluminum door pull, and casters

Hinged Left

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HLS-MQFML	Quad	240	28	11.65	23.25	711	296	591
HLS-MPPFML	Penta	240	28	11.65	20.25	711	296	514
HLS-MPFML	Pod	240	28	11.65	17.5	711	296	445

Hinged Right

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HLS-MQFMR	Quad	240	28	11.65	23.25	711	296	591
HLS-MPPFMR	Penta	240	28	11.65	20.25	711	296	514
HLS-MPFMR	Pod	240	28	11.65	17.5	711	296	445

CENTERCORE
SAME PLACE...MORE SPACE!
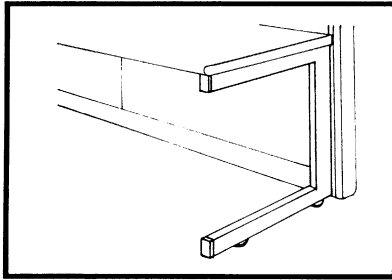
C Legs

Application Information
- C Legs are designed to provide intermediate support for worksurfaces, especially where leg clearance is important.
- Available to support worksurfaces at two heights: standard worksurface height (30" or 762mm) and typing height (27" or 686mm).
- Designed to provide support for worksurfaces up to 30" (762mm) deep.
- Connect to a panel's slotted upright.

Design & Construction Information
- Constructed of black painted steel.
- Attachment hardware and levelers included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HCL-18-H		67	28.5	.75	13.75	724	19	349
HCL-18-L		67	25.5	.75	13.75	648	19	349

Cantilever Brackets
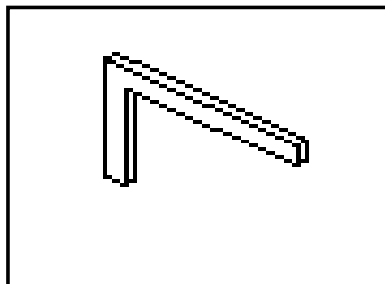
Application Information
- Cantilever brackets are designed to provide intermediate support for worksurfaces.
- Can support worksurfaces at any height along a panel's slotted upright.
- Designed to provide support for worksurfaces up to 30" (762mm) deep.
- Connect to a panel's slotted upright.
- Available as left, right, or dual handed.

Design & Construction Information
- Constructed of black painted steel.

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HCLB-R	Right	34	10	18	254	457
HCLB-L	Left	34	10	18	254	457
HCLB-X	Dual-handed	34	10	18	254	457

CENTERCORE
SAME PLACE...MORE SPACE!
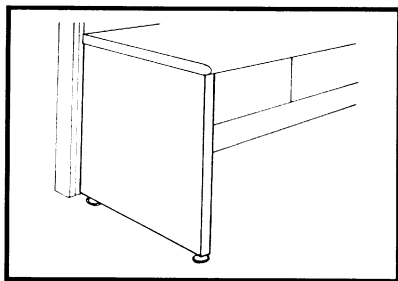
End Panels

Application Information
- End panels are designed to provide a primary point of support for worksurfaces.
- Available to support worksurfaces at two heights: standard worksurface height (30" or 762mm) and typing height (27" or 686mm).
- Connect to a panel's slotted upright.

Design & Construction Information
- Constructed of laminated flakeboard with a 3mm PVC front edge and back edge. Panel is reversible.
- Attachment hardware and levelers included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HEP-30-H	30"d worksurfaces	48	28.5	.75	29.25	724	19	743
HEP-30-L	30"d worksurfaces	48	25.5	.75	29.25	648	19	743
HEP-QUAD-H	Quad	48	28.5	.75	23.25	724	19	591
HEP-QUAD-L	Quad	48	25.5	.75	23.25	648	19	591
HEP-PENTA-H	Penta	48	28.5	.75	21.25	724	19	540
HEP-PENTA-L	Penta	48	25.5	.75	21.25	648	19	540
HEP-POD-H	Pod/Mini Pod	48	28.5	.75	17.50	724	19	445
HEP-POD-L	Pod/Mini Pod	48	25.5	.75	17.50	648	19	445

Angled End Panels
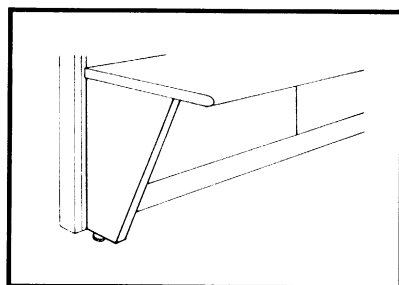
Application Information
- Angled end panels are designed to provide intermediate support for worksurfaces, especially where leg clearance is important.
- Angled end panels are not designed for use at the end of a workstation.
- Available to support worksurfaces at two heights: standard worksurface height (30" or 762mm) and typing height (27" or 686mm).
- Connect to a panel's slotted upright.

Design & Construction Information
- Constructed of laminated board with a 3mm PVC front edge.
- Attachment hardware and one leveler included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HEP-ANG-H	60	28.5	.75	13.75	724	19	349
HEP-ANG-L	60	25.5	.75	13.75	648	19	349

Worksurface Support Brackets
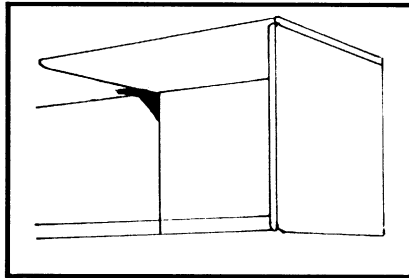
Application Information
• Worksurface support brackets are designed to provide an intermediate point of support for worksurfaces.
• Connect to a panel's slotted upright.

Design & Construction Information
• Constructed of black painted steel.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HWSB-R	Right	5	4	2	2	102	51	51
HWSB-L	Left	5	4	2	2	102	51	51

Z Brackets
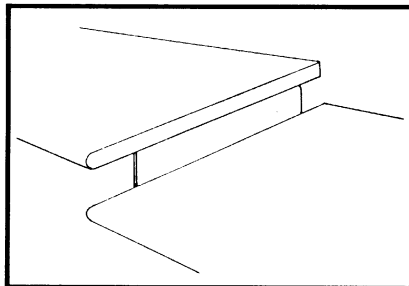
Application Information
• Z Brackets are designed to connect two worksurfaces 3" (76mm) apart in height. Primarily used to connect a worksurface at standard height (30" or 762mm) with one at typing height (27" or 686mm).
• Use HHW-Z24 for 24" deep (610mm) worksurfaces, etc.
• Z Brackets are 6" (152mm) shorter than the worksurfaces for which they are intended to allow for passage of wires.

Design & Construction Information
• Constructed of black painted steel.
• Attachment hardware included.

Product Number	GSA Price	Size/Inches		Size/mm		
		H	D	H	W	D
HHW-Z30	14	3	24	76		610
HHW-Z24	14	3	18	76		457
HHW-Z21	14	3	15	76		381
HHW-Z18	14	3	13	76		330

CENTERCORE
SAME PLACE...MORE SPACE!
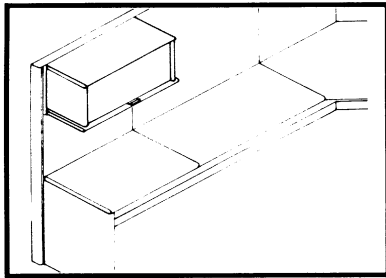
Boxed Uppers

Application Information
- Boxed uppers are designed to mount on panels of equal or greater width.
- Hardware to hang uppers from the top of a panel is included. Order cantilever brackets separately to hang uppers at a height other than at the top of the panel (Boxed Uppers must be same width as panel).
- Boxed uppers with doors are not recommended for Penta or Pod workstations.
- Boxed upper cabinets for use with glazed panels must be ordered with a finished back. Contact Sales Support for part numbers.

Design & Construction Information
- Boxed upper cabinets are constructed with a laminated flakeboard shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
- Backs are not finished.
- Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
- Locks are not standard.
- Attachment hardware and three record dividers included.

Open

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QBX21O	Quad	82	15.0	21	14.25	381	533	362
HUS-QBX24O	Quad	89	15.0	24	14.25	381	610	362
HUS-QBX30O	Quad	98	15.0	30	14.25	381	762	362
HUS-QBX36O	Quad	113	15.0	36	14.25	381	914	362
HUS-QBX42O	Quad	122	15.0	42	14.25	381	1067	362
HUS-QBX48O	Quad	132	15.0	48	14.25	381	1219	362

With Door

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QBX21D	Quad	101	15.0	21	14.25	381	533	362
HUS-QBX24D	Quad	110	15.0	24	14.25	381	610	362
HUS-QBX30D	Quad	120	15.0	30	14.25	381	762	362
HUS-QBX36D	Quad	134	15.0	36	14.25	381	914	362
HUS-QBX42D	Quad	144	15.0	42	14.25	381	1067	362
HUS-QBX48D	Quad	156	15.0	48	14.25	381	1219	362

With Door and Lock

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QBX21DL	Quad	115	15.0	21	14.25	381	533	362
HUS-QBX24DL	Quad	125	15.0	24	14.25	381	610	362
HUS-QBX30DL	Quad	134	15.0	30	14.25	381	762	362
HUS-QBX36DL	Quad	149	15.0	36	14.25	381	914	362
HUS-QBX42DL	Quad	158	15.0	42	14.25	381	1067	362
HUS-QBX48DL	Quad	170	15.0	48	14.25	381	1219	362

CENTERCORE
SAME PLACE...MORE SPACE!

Upper Storage Cantilever Brackets
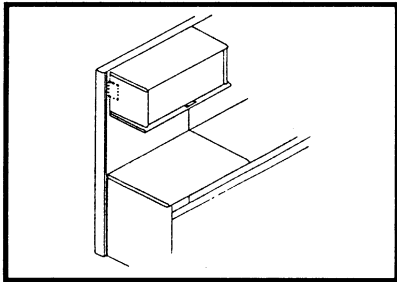
Application Information

- Upper storage cantilever brackets are used whenever units are required to hang at a point lower than the top of the panel.
- Cantilevered box upper storage modules must be hung from panels of equal width (e.g. 30" wide (762mm) upper must mount to 30" wide (762mm) panel).
- Brackets for continuous upper storage are designed for use with HUS-QCUD or HUSPPCUD

Design & Construction Information

- Made of black steel.
- Hardware to attach the brackets to the upper storage module is included.

For Box Upper Modules

Product Number	GSA Price
HUS-BXHW	10

For Continuous Upper Storage

Product Number	GSA Price
HUS-CUHW	19

CENTERCORE
SAME PLACE...MORE SPACE!

Hexagon Center Modules
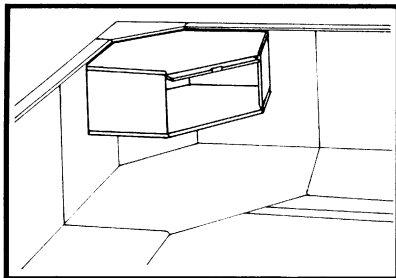
Application Information
- Modules require a core wall and two radial panels for support.
  They CANNOT be supported by a core wall alone.
- Hexagon Center Module is designed for use with a Binder Module,
  Side Extension, or a Boxed Storage cabinet.
- Not available for use with Pod workstations.

Design & Construction Information
- Upper cabinets are constructed with a laminated flakeboard shell,
  laminated flakeboard flipper door (where specified) and black aluminum
  door pulls.
- Backs are not finished.
- Doors recess internally on flipper door units. Internal height clearance
  for media is 12" (305mm).
- Locks are available. Contact Sales Support for information on how to
  key alike workstations.
- Attachment hardware and three record dividers included.

Open

Product Number		GSA Prices	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QCMO	Quad	163	15.0	43.13	16.75	381	1095	425
HUS-PPCMO	Penta	158	15.0	39.25	19.87	381	997	505

With Door

Product Number		GSA Prices	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QCMD	Quad	192	15.0	43.12	16.75	381	1095	425
HUS-PPCMD	Penta	187	15.0	39.25	19.87	381	997	505

With Door and Lock

Product Number		GSA Prices	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QCMDL	Quad	206	15.0	43.12	16.75	381	1095	425
HUS-PPCMDL	Penta	202	15.0	39.25	19.87	381	997	505

CENTERCORE
SAME PLACE...MORE SPACE!
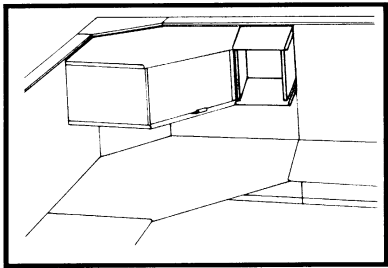
Application Information
- Designed as an add-on to hexagon center uppers to increase storage capabilities.
- Modules are not intended to be hung alone.
- Binder Modules do not come with a door.

Design & Construction Information
- Modules are constructed of laminated board.
- Attachment hardware and one record divider included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QBND	Quad	48	15	12	14	381	305	362
HUS-PPBND	Penta	48	15	9	12	381	229	314

Hexagon Center With Binder Modules
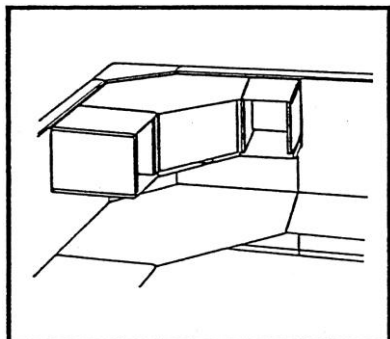
Application Information
• Units require a core wall and two radial panels for support.
  They CANNOT be supported by a core wall alone.
• Binder Modules do not have a door.
• Not available for use with Pod workstations.

Design & Construction Information
• Upper cabinets are constructed with a laminated flakeboard shell, laminated flakeboard flipper door (where specified on the Center Module) and black aluminum door pulls.
• Backs are not finished.
• Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
• Locks are available. Contact Sales Support for information on how to key alike workstations.
• Attachment hardware and five record dividers included.

Open

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-QCMBO	Quad	235	15.0	16.75	381	425
HUS-PPCMBO	Penta	230	15.0	19.88	381	505

With Door

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-QCMBD	Quad	259	15.0	16.75	381	425
HUS-PPCMBD	Penta	254	15.0	19.88	381	505

With Door and Lock

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-QCMBDL	Quad	274	15.0	16.75	381	425
HUS-PPCMBDL	Penta	269	15.0	19.88	381	505

CENTERCORE
SAME PLACE...MORE SPACE!

Side Extension with Retractable Saloon Door
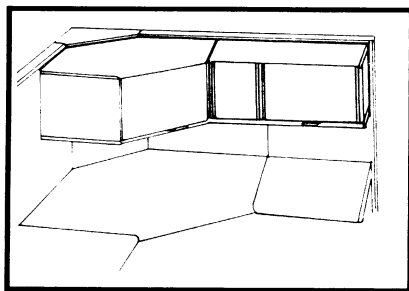
(right module shown with Hexagon Center Module)

Application Information
- Designed to be used as a companion to a Hexagon Center Module to create full wrap-around upper storage.
- Cabinets are not recommended for Pod workstations.
- Upper cabinets for use with glazed panels must be ordered with a finished back. Contact Sales Support for part numbers.
- **Units with doors must be specified for use on either the right or left side.**
- All units (including Open) come with the retractable "saloon" door as shown.

Design & Construction Information
- Upper cabinets are constructed with a laminated flakeboard shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
- Backs are not finished.
- Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
- Locks are available. Contact Sales Support for information on how to key alike workstations.
- Attachment hardware and four record dividers included.

Open

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QSXO	Quad	168	15.0	42	14.25	381	1067	362
HUS-PPSXO	Penta	168	15.0	45	12.38	381	1143	314

With Door

Product Number		GSA Price	Size/Inches			Size/mm		
HUS-QSXD-R	Quad-Right	187	15.0	42	14.25	381	1067	362
HUS-QSXD-L	Quad-Left	187	15.0	42	14.25	381	1067	362

With Door and Lock

Product Number		GSA Price	Size/Inches			Size/mm		
HUS-QSXDL-R	Quad-Right	202	15.0	42	14.25	381	1067	362
HUS-QSXDL-L	Quad-Left	202	15.0	42	14.25	381	1067	362

CENTERCORE
SAME PLACE...MORE SPACE!

Partial Wrap Around Upper Storage
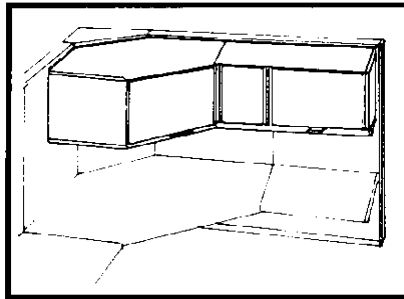
(HU5-QSCU-R shown)

Application Information
• Partial wrap around upper storage is designed to provide center and side upper storage on Penta or Quad workstations. Penta workstations should have at least one 60" wide (1524mm) radial panel. Quad workstations should have at least one 51" wide (1295mm) panel. Units consist of a Hexagon Center Module, and one Side extension with Personal Door.
• Designed to mount on panels at least 60" high (1524mm).
• Hardware to hang uppers from the top of the panel is included. Order brackets separately if units are to be cantilevered.
• Units for Pentas are not available with flipper doors on both the center and side because doors will strike one another when opened.
• Not available for use with Pod workstations.

Design & Construction Information
• Upper cabinets are constructed with a laminated flakeboard shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
• Backs are not finished.
• Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
• Locks are available. Contact Sales Support for information on how to key alike workstations.
• Attachment hardware and eleven record dividers included.

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-QSCUO-R	Quad-Right	331	15	14.25	381	362
HUS-QSCUO-L	Quad-Left	331	15	14.25	381	362
For Quads only -open center and open right or left side modules.						
HUS-QSCUOC-R	Quad-Right	350	15	14.25	381	362
HUS-QSCUOC-L	Quad-Left	350	15	14.25	381	362
For Quads only - open center and right or left side modules with flipper door.						
HUS-QSCU-R	Quad-Right	379	15	14.25	381	362
HUS-QSCU-L	Quad-Left	379	15	14.25	381	362
For Quads only - center with flipper door and right or left side modules with flipper doors.						
HUS-QSCU-RL	Quad-Right	408	15	14.25	381	362
HUS-QSCU-LL	Quad-Left	408	15	14.25	381	362
For Quads only - center with flipper door and right or left side modules with flipper doors and lock.						

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-PPSCUO-R	Penta-Right	326	15	12.38	381	314
HUS-PPSCUO-L	Penta-Left	326	15	12.38	381	314
For Pentas only - open center and open right or left side modules.						
HUS-PPSCU-R	Penta-Right	355	15	12.38	381	314
HUS-PPSCU-L	Penta-Left	355	15	12.38	381	314
For Pentas only - center with flipper door and open right or left side modules.						
HUS-PPSCU-RL	Penta-Right	370	15	12.38	381	314
HUS-PPSCU-LL	Penta-Left	370	15	12.38	381	314
For Pentas only - center with flipper door and lock and open right or left side modules.						

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Full Wrap Around Upper Storage
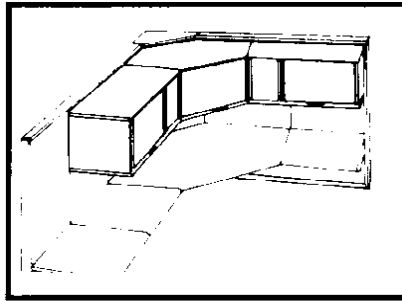
(HUS-QCUD shown)

Application Information

- Wrap around upper storage is designed to provide continuous upper storage on standard Penta or Quad workstations. Penta workstations should have two 60" wide (1524mm) radial panels. Quad workstations should have two 51" wide (1295mm) panels. Units consist of a Hexagon Center Module and two Side Extensions with Personal Doors.
- Designed to mount on panels at least 60" high (1524mm).
- Hardware to hang uppers from the top of the panel is included. Order brackets separately if units are to be cantilevered.
- Units for Pentas are not available with flipper doors on both the center and side because doors will strike one another when opened.
- Not available for use with Pod workstations.

Design & Construction Information

- Upper cabinets are constructed with a laminated flakeboard shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
- Backs are not finished.
- Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
- Locks are available. Contact Sales Support for information on how to key alike workstations.
- Attachment hardware and eleven record dividers included.

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-QCUO	Quad	451	15	14.25	381	362
For Quads only - open center and open side modules.						
HUS-QCUOC	Quad	485	15	14.25	381	362
For Quads only - open center and side modules with flipper doors.						
HUS-QCUD	Quad	504	15	14.25	381	362
For Quads only - center and side modules with flipper doors.						
HUS-QCUDL	Quad	547	15	14.25	381	362
For Quads only - center and side modules with flipper doors and locks.						

Product Number		GSA Price	Size/Inches		Size/mm	
			H	D	H	D
HUS-PPCUO	Penta	446	15	12.38	381	314
For Pentas only - open center and open side modules.						
HUS-PPCUD	Penta	470	15	12.38	381	314
For Pentas only - center with flipper door, open side modules.						
HUS-PPCUDL	Penta	485	15	12.38	381	314
For Pentas only - center with flipper door and lock, open side modules.						
HUS-PPCUOC	Penta	485	15	12.38	381	314
For Pentas only - open center & side modules with flipper door.						

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Trapezoid Center Module
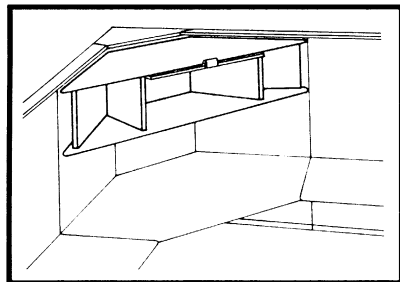
Application Information
· Modules require a core wall and two radial panels for support.
  They CANNOT be supported by a core wall alone.
· Designed to hang alone or in conjunction with Trapezoid Extensions.
· **Filler Kits must be ordered separately to mount Trapezoid Center Modules on cluster workstations with 48" high (1219mm) panels.**
· Airflow 2000 can be used on cluster workstations with center overhead storage on 48" high (1219mm) panels.

Design & Construction Information
· Upper cabinets are constructed with a laminated board shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
· Backs are not finished.
· Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
· Locks are available. Contact Sales Support for information on how to key alike workstations.
· Attachment hardware and three record dividers included.

Open

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRO	Quad	154	15	59	14.63	381	1499	372
HUS-PPTRO	Penta	149	15	42.75	14.63	381	1086	372
HUS-PTRO	Pod	144	15	38.25	14.63	381	972	372

With Door

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRD	Quad	182	15	59	14.63	381	1499	372
HUS-PPTRD	Penta	178	15	42.75	14.63	381	1086	372
HUS-PTRD	Pod	173	15	38.25	14.63	381	972	372

With Door and Lock

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRDL	Quad	202	15	59	14.63	381	1499	372
HUS-PPTRDL	Penta	197	15	42.75	14.63	381	1086	372
HUS-PTRDL	Pod	192	15	38.25	14.63	381	972	372

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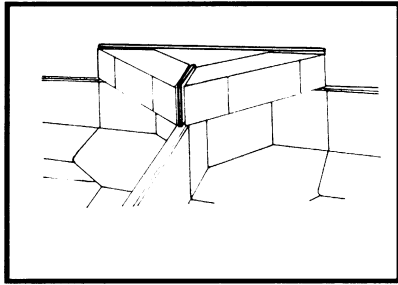
Application Information
- MUST be ordered for use when mounting Trapezoid Center Upper Storage Modules on cluster workstations with 48" high (1219mm) panels.
- To mount Center Upper Storage modules on 48" (1219mm) high panels, the upper unit must be used in all the workstations of the cluster.
- Airflow 2000 can be used on cluster workstations with center overhead storage on 48" high (1219mm) panels.

Design & Construction Information
- Constructed of laminated flakeboard with a bullnosed front edge .
- Includes filler pieces for use between overheads and sub core lid to support the structure.

Product Number		GSA Price	Size/Inches	Size/mm
			H	H
HFK-QQ	Quarter Quad	36	15.0	381
HFK-HQ	Half Quad	72	15.0	381
HFK-FQ	Full Quad	84	15.0	381

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Trapezoid Extension
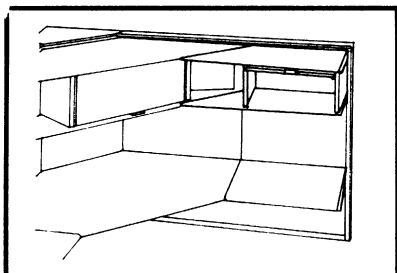
Application Information
- Designed to be used in conjunction with a Trapezoid Center Module.
- Extensions with doors are not available for Penta cluster workstations.
- **Units with doors must be specified for use on the left or right side.**
- Upper cabinets for use with glazed panels must be ordered with a finished back. Contact Sales Support for part numbers.

Design & Construction Information
- Upper cabinets are constructed with a laminated board shell, laminated flakeboard flipper door (where specified) and black aluminum door pulls.
- Backs are not finished.
- Doors recess internally on flipper door units. Internal height clearance for media is 12" (305mm).
- Locks are available. Contact Sales Support for information on how to key alike workstations.
- Attachment hardware and three record dividers included.

Open

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRXO	Quad	122	15.0	45.8	15.0	381	1162	381
HUS-PPTRXO	Penta	122	15.0	51	15.0	381	1295	381

With Door

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRXD-R	Quad-Right	144	15.0	45.75	15.0	381	1162	381
HUS-QTRXD-L	Quad-Left	144	15.0	45.75	15.0	381	1162	381

With Door and Lock

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QTRXDL-R	Quad-Right	163	15.0	45.75	15.0	381	1162	381
HUS-QTRXDL-L	Quad-Left	163	15.0	45.75	15.0	381	1162	381

Catalog Shelf
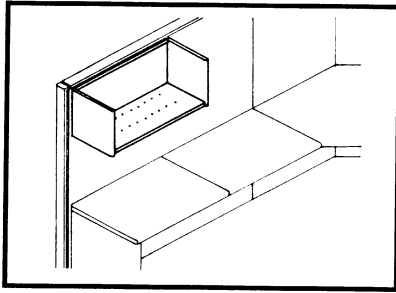
Application Information
• Designed for storage of binders, books, etc..
• Designed to hang from the top of a panel.

Design & Construction Information
• Attachment hardware and three record dividers included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-PPCS21	Penta	48	15.0	21	12.38	381	533	314
HUS-PPCS24	Penta	50	15.0	24	12.38	381	610	314
HUS-PPCS30	Penta	55	15.0	30	12.38	381	762	314
HUS-PPCS36	Penta	58	15.0	36	12.38	381	914	314
HUS-PPCS42	Penta	60	15.0	42	12.38	381	1067	314
HUS-PPCS45	Penta	70	15.0	45	12.38	381	1143	314
HUS-PPCS48	Penta	72	15.0	48	12.38	381	1219	314
HUS-PPCS51	Penta	74	15.0	51	12.38	381	1295	314

Product Number		GSA Price	Size/Inches			Size/mm		
HUS-QCS21	Quad	50	15.0	21	14.25	381	533	362
HUS-QCS24	Quad	55	15.0	24	14.25	381	610	362
HUS-QCS30	Quad	60	15.0	30	14.25	381	762	362
HUS-QCS36	Quad	62	15.0	36	14.25	381	914	362
HUS-QCS42	Quad	65	15.0	42	14.25	381	1067	362
HUS-QCS45	Quad	74	15.0	45	14.25	381	1143	362
HUS-QCS48	Quad	77	15.0	48	14.25	381	1219	362
HUS-QCS51	Quad	79	15.0	51	14.25	381	1295	362

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Center Shelf - Low Back
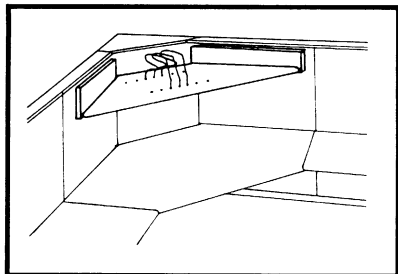
Application Information
• Recommended for use with 42" (1067mm) high and 48" (1219mm) high panels.
• Media will extend past the top of the panel when the Low Back Catalog Shelf is used.

Design & Construction Information
• Attachment hardware and three record dividers included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QCS-48	Quad	74	3	51.25	11.75	76	1302	298
HUS-PPCS-48	Penta	72	3	39	11.75	76	991	298
HUS-PCS-48	Pod	70	3	31	11.75	76	787	298

Center Shelf - High Back
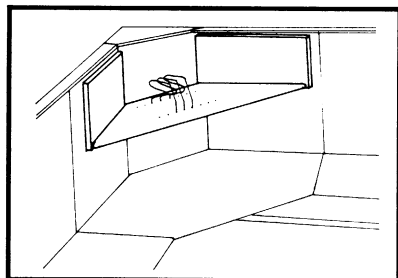
Application Information
• Recommended for use with panels at least 60" (1524mm) high.

Design & Construction Information
• Attachment hardware and three record dividers included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QCS-60	Quad	79	10	51.25	11.75	254	1302	298
HUS-PPCS-60	Penta	77	10	39	11.75	254	991	298
HUS-PCS-60	Pod	74	10	31	11.75	254	787	298

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Wrap Around Upper Shelves
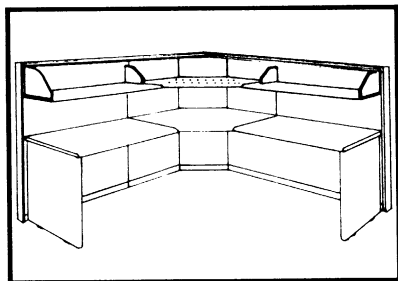
Application Information
- Wrap around upper shelves are designed for use with typical Penta and Quad cluster workstations. Penta workstations must have two 60" wide (1524mm) radial panels and Quad workstations must have two 51" wide (1295mm).
- Wrap around upper shelves are designed to hang from the top of the panels; they cannot be cantilevered.

Design & Construction Information
- Wrap around upper shelves are constructed of laminated flakeboard.
- Attachment hardware and eleven record dividers included.

Product Number		GSA Price	Size/Inches		Size/mm	
			H	**D**	**H**	**D**
HUS-QMS	Quad	336	15.0	14.25	381	362
HUS-PPMS	Penta	312	15.0	12.38	381	314

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Upper Forms Modules
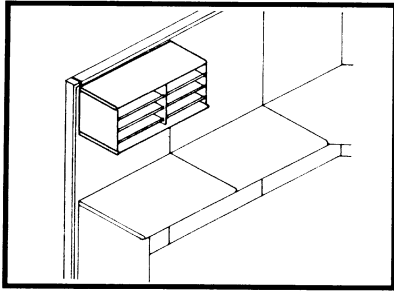
Application Information
• Designed for storage of forms, letterhead, etc..

Design & Construction Information
• Includes adjustable shelves and label holders.
• Attachment hardware included.

Product Number		GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HUS-QFM30	Quad	168	15	30	14.25	381	762	362
HUS-QFM51	Quad	240	15	51	14.25	381	1295	362
HUS-PPFM30	Penta/Pod	168	15	30	12.38	381	762	314

Articulating Keyboard Arms
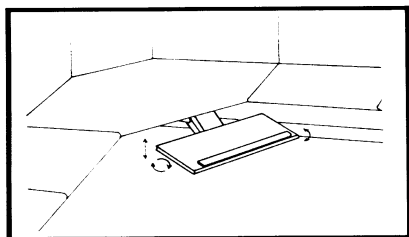
Application Information
- Articulating keyboard arms are designed to support a computer keyboard in an ergonomic position.
- The keyboard arm mechanism moves in and out to allow the keyboard to be stored underneath the worksurface when not in use.
- The keyboard tray can be positioned up to 3 3/4" (95mm) below the worksurface and offers both positive and negative tilt. Two friction lock levers secure the tray tilt and height positions. The tray also swivels left and right.
- For use under Pod wings, order HAK-PODW

Design & Construction Information
- Keyboard arm mechanism is constructed of steel.
- Keyboard tray is black melamine with a black padded urethane wrist rest.

Product Number		GSA Price	Size/Inches		Size/mm	
			W	D	W	D
HAK-QPPT	Quad/Penta	108	22	11	559	267
HAK-POD	Pod	108	19.75	11	502	279
HAK-PODW	Pod wings	108	19.75	11	502	279

Adjustable Mouse Pad
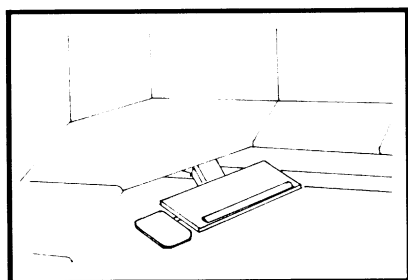
Application Information
- Designed to be used with an Articulating Keyboard arm as a computer mouse pad.
- Attaches to the underside of a keyboard tray.
- Suitable for right or left-hand use.
- Only designed for use with Quad cluster workstation.

Design & Construction Information
- Consists of a black powder coat steel arm with a 10" x 10" (254mm x 254mm) black foam pad.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HAMP	77	1.125	10	10	29	254	254

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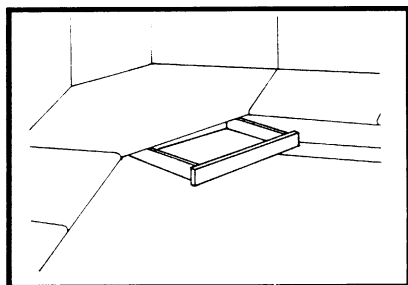
Pencil Drawers

(HPD-2014 shown)

Application Information
- Designed for storage of pens, pencils, and other low profile items.
- Pencil drawers do not come with a lock.
- A molded black plastic pencil tray (listed below) is included with all pencil drawers.

Design & Construction Information
- HPD-2014 is constructed with a black vinyl covered drawer body with black laminated drawer front.
- HPD-2015 is constructed of a molded plastic tray.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPD-2014	53	2.5	18	18.75	64	457	476
HPD-2015	43	2.5	21	17.0	64	533	432

Pencil Tray
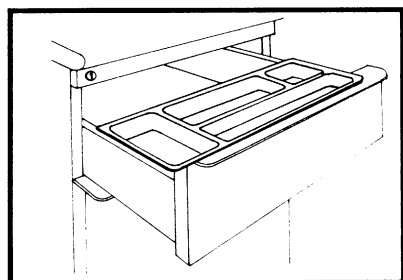
Application Information
- Designed for use in pencil drawers or pedestal box drawers.

Design & Construction Information
- Made of molded black plastic.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPD-PT	4	1	12.75	5.5	25	324	140

Retractable Keyboard Shelf
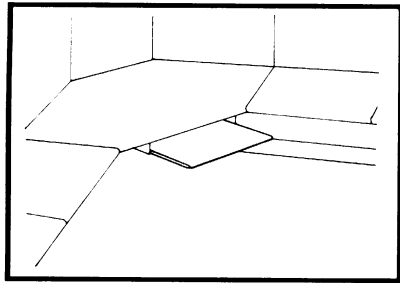
Application Information

- Retractable keyboard drawers are designed to support a computer keyboard at typing height (27" or 686mm).
- The keyboard drawer tray moves in and out to allow the keyboard to be stored underneath the worksurface when not in use.
- The keyboard drawer "locks" in position when fully extended.

Design & Construction Information

- Constructed of laminated parts with steel slides.
- The retractable shelf features a bullnosed front edge

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HRK-QUAD	86	4.25	22	23.5	108	559	597

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Turntable
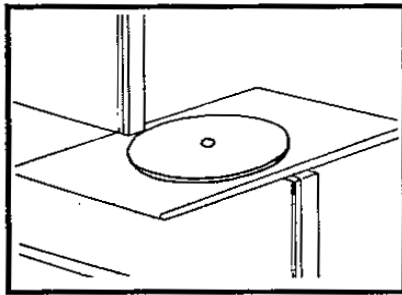
Application Information
- Recommended for use with computer share worksurfaces.
- Rotates a full 360 degrees.

Design & Construction Information
- Constructed of laminated board with a ball bearing mechanism.

	GSA Price	Size/Inches		Size/mm	
Product Number		**H**	**W**	**H**	**W**
HTT-26	82	0.75	26	19	660

Tackboards
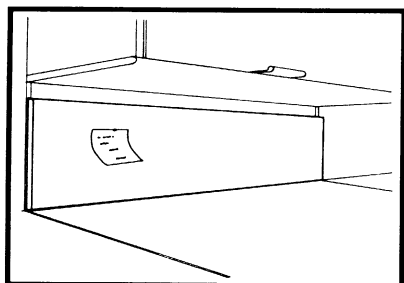
Application Information
- Fabric covered tackboard.
- Mounts on panels with velcro.

Design & Construction Information
- Fabric covering over Korlite® board.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HCB-21	60	12	20.5	.75	305	521	19
HCB-30	62	12	29.5	.75	305	749	19
HCB-51	84	12	50.5	.75	305	1283	19
HCB-60	86	12	59.5	.75	305	1511	19

Greaseboard
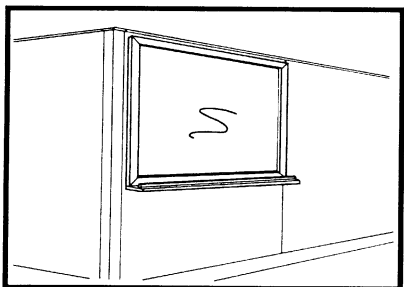
Application Information
- Designed to hang on a 30"w (762mm) panel; hooks into the slotted uprights on either side.

Design & Construction Information
- White dry marker board with laminate frame.
- Attachment hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HGB	86	20	29.5	.75	508	749	19

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Wardrobe
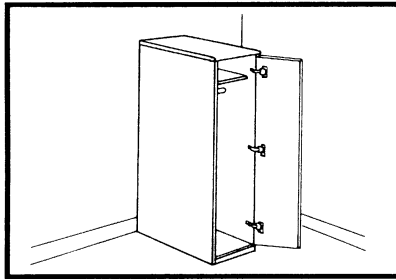
Application Information
- Designed to accommodate coats and other personal items in an open plan environment.
- Door is reversible and can be hinged on either the right or left side.

Design & Construction Information
- Constructed of laminated board. Includes overlay door, removable and adjustable shelf, and levelers.
- Shipped knocked down.

Without Lock

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HVS-1260	228	60	12	24.5	1524	305	622
HVS-1266	240	66	12.0	24.5	1676	305	622

With Lock

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HVS-1260L	242	60	12	24.5	1524	305	622
HVS-1266L	254	66	12.0	24.5	1676	305	622

Coat Hook
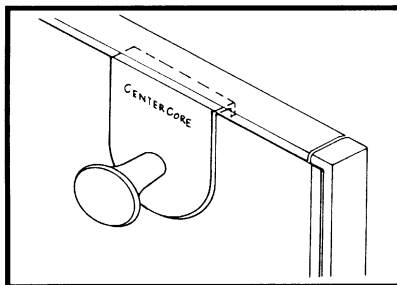
Application Information
- Designed to hang over the top of a panel with a bracket or attach to a slotted upright.

Design & Construction Information
- Comes with coat hook knob and hardware to either hang it over the top of the panel or hook into a slotted upright.

Product Number	GSA Price
HCH	5

Airflow 2000
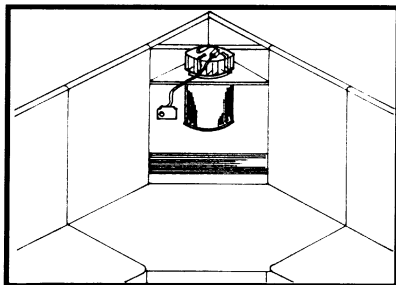
Application Information
- Airflow 2000 breathing zone filtration units circulate the air within the workstation and use a dual filter to remove contaminants. The carbon prefilter removes odors and volatile organic chemicals. The 99.97% efficient HEPA filter removes particulates such as mold, viruses, bacteria, pollen, and dust.
- Airflow 2000 cannot be used in cores less than 48" high (1219mm).
- Standard product does not come with a power cord. Local electrical code may dictate that Airflow 2000 be hardwired by a licensed electrician.
- Prefilters must be changed every six months, HEPA filters every two years.

Design & Construction Information
- A complete Airflow 2000 package includes fan unit with variable speed control, carbon prefilter, HEPA filter, intake grill(s), and mounting hardware.

- **Specifications:**

Electrical:	115 Volt, 60 Hz, 0.75 Amp	(Quarter Quads)
	115 Volt, 60 Hz, 1.0 Amp	(All Others)
Air Handling	85 - 131 CFM	(Quarter Quads)
Capacity:	102 - 208 CFM	(Half Quads)
	102 - 300 CFM	(All Others)
HEPA Filter:	Minimum Efficiency - 99.97% @ 0.3 micron DOP test	

Airflow 2000 Packages

Product Number		GSA Price
HAF2-150-QQ	1/4 Quad	480
HAF2-200-HQ	1/2 Quad	528
HAF2-300-TQ	3/4 Quad	768
HAF2-300-FQ	Full Quad	816
HAF2-300-TP	3/5 Penta	768
HAF2-300-FP	Full Penta	864
HAF2-300-HPOD	1/2 Pod	768
HAF2-300-FPOD	Full Pod	912

Airflow 2000 Power Cord

Product Number	GSA Price
HAF2-PC	10

Replacement Prefilters

Product Number		GSA Price
HAF2-150RPF	1/4 Quad	24
HAF2-300RPF	All Others	29

Replacement HEPA Filters

Product Number		GSA Price
HAF2-150RHF	1/4 Quad	154
HAF2-300RHF	All Others	221

CENTERCORE
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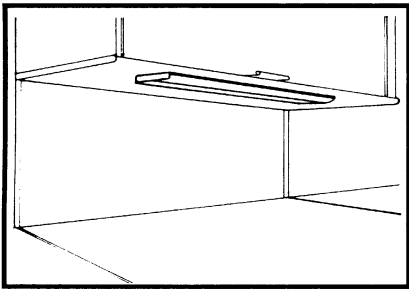
Tasklights

Application Information
- Fluorescent tasklights are designed for use under overhead storage modules to eliminate shadows and to provide adequate illumination.
- Attach to the underside of overhead storage modules with wood screws (provided).

Design & Construction Information
- Constructed of a black sheet metal with a plastic lens.
- Bulb, mounting hardware, and cord manager included.
- 8 foot (2 meter) power cord exits the light in the back center.
- UL listed.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HTL-22	60	2	20	7	51	508	178
HTL-33	70	2	32	7	51	813	178
HTL-PAIR22	101	2	20	7	51	508	178
HTL-PAIR33	125	2	32	7	51	813	178

CENTER**C**ORE
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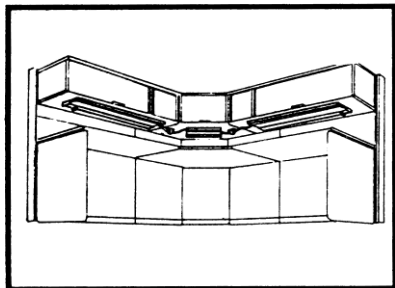
Tasklight Trio

Application Information

- Three tasklights on one power cord are designed for use under full wrap around upper storage modules on Quad or Penta workstations. The 20" (550mm) tasklight with the power cord is positioned in the center and mounts under the center overhead module. Two 32" (813mm) tasklights are "daisy-chained" to the center light and mount under each side unit.
- You can illuminate either the center light only, the center with either side, or all three lights to be lit with one switch.
- Attach to the underside of overhead storage modules with wood screws.

Design & Construction Information

- Constructed of a black sheet metal with a plastic lens.
- Bulb, mounting hardware, and cord manager included.
- 8 foot (2 meter) power cord exits the light in the back center.
- UL listed.

Product Number	GSA Price
HEL-TRIO	192

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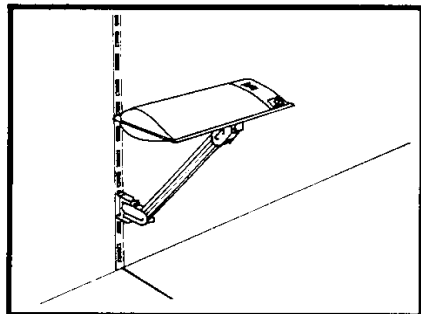
Sunlight

Application Information
- The Sunlight is a focusable, florescent workstation task light.
- Attaches to a panel's slotted upright.
- The Sunlight's arm articulates up and down and swivels 180 degrees.
- Uses a Sylvania 13 watt twin tube bulb - Model #F13TT/27K.

Design & Construction Information
- Constructed of a black plastic head with aluminum articulating arm.
- Bulb, mounting hardware, and cord manager included.

	GSA Price	Size/Inches			Size/mm		
Product Number		**H**	**W**	**D**	**H**	**W**	**D**
HSL-BLACK	84	10	11.25	8.5	254	286	216

Accessory Bars

SPACEMAKERS
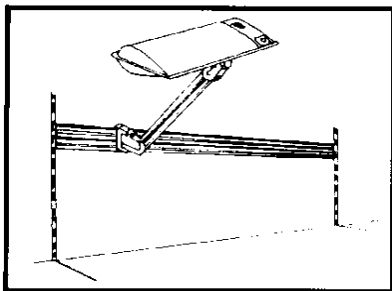
Application Information
• Designed to support a Sunlight at various points along th bar's length and paper management components.
• Accepts Eldonwall or McSort paper management components.
CANNOT be used with CenterCore paper management components (Wolff Wire)
• Includes a 3/4" (19mm) cork tack strip along the bar's length.
• Provides a wire management channel at the base.
• Attaches to a panel's slotted uprights. Designed to be used on panels of equal width.

Design & Construction Information
• Constructed of black painted aluminum with plastic end caps.
• Mounting hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HAB-24	42	3.5	24	1	89	610	25
HAB-30	48	3.5	30	1	89	762	25
HAB-36	53	3.5	36	1	89	914	25
HAB-42	59	3.5	42	1	89	1067	25
HAB-48	64	3.5	48	1	89	1219	25
HAB-51	67	3.5	51	1	89	1295	25
HAB-54	70	3.5	54	1	89	1372	25
HAB-60	74	3.5	60	1	89	1524	25

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Power Pole-Cluster Workstations
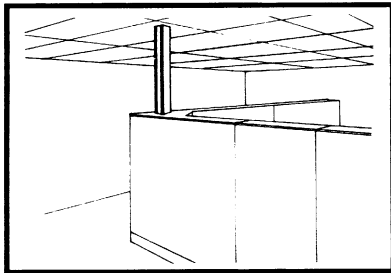
Application Information

- Designed to bring power, voice, and data lines from the ceiling directly into the core for cluster workstation applications. Not designed for non-core products.
- Not appropriate for cores less than 42" high (1067mm). Contact Sales Support for assistance with applications where a power pole is needed for shorter cores.
- Core lids with power pole cutouts must be ordered for workstations when a power pole is required. Cutout locations are predetermined, contact Sales Support for assistance if location is critical.

Design & Construction Information

- Constructed of a laminated upper piece and an unfinished lower piece inside the core.
- Contains one inner chamber for power, voice, and data lines. Interior chamber dimension is 2" x 2" (51mm x 51mm).

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPP-96	79	96	3.5	3.5	2438	89	89
HPP-108	84	108	3.5	3.5	2743	89	89
HPP-120	89	120	3.5	3.5	3048	89	89

Power Pole-Systems Workstations
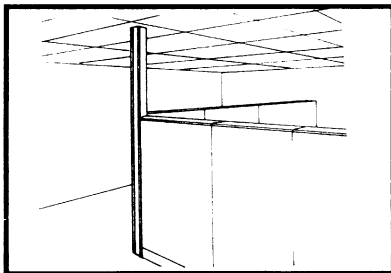
Application Information

- Designed to bring power, voice, and data lines from the ceiling into a panel raceway.
- Power pole is not pre-wired.
- Can connect to a panel end or at a 90 Degree, 3-Way, or 4-Way panel connection.
- Does not provide separate chambers for separation of high and low voltage cable.

Design & Construction Information

- Constructed of black painted aluminum.
- End trim material is required and provided to cap one side of the power pole from the ceiling to the connecting panel top cap.
- Attachment hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HSPP-96	79	96	3.5	3.5	2438	89	89
HSPP-108	84	108	3.5	3.5	2743	89	89
HSPP-120	89	120	3.5	3.5	3048	89	89

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Seven Function Power Strip
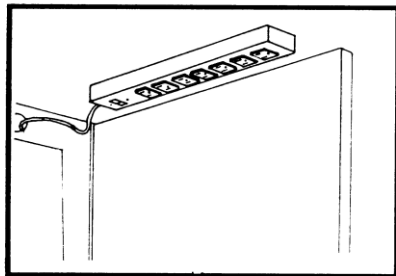
Application Information
- 110 volt device providing seven standard grounded receptacles with integral 15 amp circuit breaker.

Design & Construction Information
- Includes 6 foot power cord and lighted switch.
- Includes mounting hardware.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HEL-PS7	31	1.75	13	2	44	330	51

Six Function Power Strip With Surge Suppressor
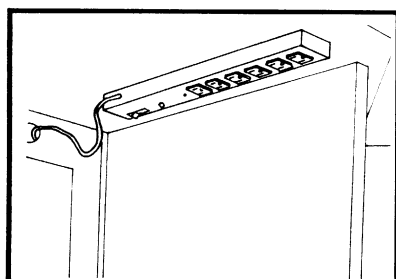
Application Information
- 110 volt device providing six standard grounded receptacles with surge suppression. Instantly dissipates surges up to 6000 volts. Self-restoring.

Design & Construction Information
- Includes 6 foot power cord and lighted switch.
- Includes mounting hardware.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HEL-PS6SS	50	1.75	10.5	2	44	267	51
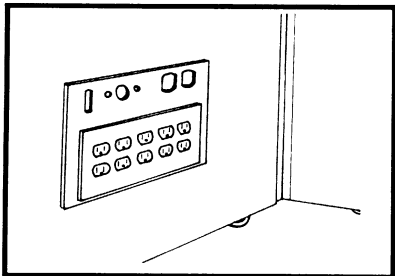
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Quick Connect I

Application Information
- Designed to provide electrical, data, and voice connections to workstations with a core.
- Can be located only below the center worksurface in the access panel.
- Can accommodate a maximum of five 110 Volt circuits.
- Unit is designed to be hardwired with flexible conduit and a junction box (provided by customer).
- **Quick Connect I must be hardwired by a licensed electrician.**

Design & Construction Information
- Constructed of black painted steel. Comes with one isolated ground orange duplex receptacle and five standard duplex receptacles (one in the rear, inside the core). Quick Connect I also has knockouts for RJ11, BNC, TNC, Twinax, and RS232 connectors. Connectors are not supplied by CenterCore and are the customer's responsibility.

Product Number	GSA Price	Size/Inches		Size/mm	
		H	W	H	W
HEL-QC	101	9.25	11.25	235	286

Quick Connect II
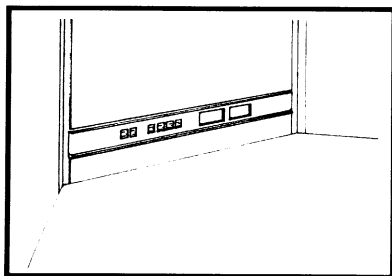
Application Information

- Designed to provide electrical, data, and voice connections to workstations with a core.
- Can be located above or below the center worksurface (determined at time of installation) when used in conjunction with "enhanced" cores. When used above the worksurface, wire management trough along the rear edge of the center worksurface handles excess wires.
- Two Quick Connect II modules can be used in one workstation when Airflow 2000 is not used.
- Can accommodate a maximum of two 110 Volt circuits, one dedicated.
- **Quick Connect II must be hardwired by a licensed electrician.**

Design & Construction Information

- Constructed of black painted steel. Comes with two isolated ground orange receptacles, four standard receptacles, two blank plates to be replaced by data and voice modules (if needed), and two hardwire connectors.
- Octapod has 2 black receptacles, one orange, and one blank plate.

Quick Connect II

Product Number		GSA Price	Size/Inches		Size/mm	
			H	W	H	W
HEL-QC2-QUAD	Quad	86	3.5	30	89	762
HEL-QC2-PENTA	Penta	86	3.5	21	89	533
HEL-QC2-POD	POD	86	3.5	21	89	533

Data/Voice Modules

Product Number	GSA Price	Description/Application
HEL-QC2-RS232	30	Module with one RS232 Connector
		RS232 connector is used for network and local printers
HEL-QC2-RJ11	35	Module with one RJ11 Connector
		RJ11 connector is used for telephone, modem and fax
HEL-QC2-BNC/RJ11	60	Module with one BNC and one RJ11 Connector
		BNC connector couples a local station to a network (Novell or IBM 3270).
		RJ11 connector is used for telephone, modem, and fax.
HEL-QC2-TWX/RJ11	65	Module with one Twinax and one TJ11 Connector
		Twinax connector is used for IBM Systems 34, 36, 38 and AS400.
		RJ11 connector is used for telephone, modem and fax.
HEL-QC2-IBM1	35	Module with one IBM Type 1 Connector
		IBM Type 1 connector couples a local station to an IBM network.

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28 1/2"H (725mm) Acoustical Panels

(shown with raceway)

Application Information
- 28 1/2" high panels are designed for use ONLY under shared worksurfaces.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.

Design & Construction Information
- Panels include levelers, one slotted upright, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1828R	92	28.5	18	2.25	725	457	57
HPA-2128R	122	28.5	21	2.25	725	533	57
HPA-2428R	155	28.5	24	2.25	725	610	57
HPA-3028R	170	28.5	30	2.25	725	762	57
HPA-3628R	197	28.5	36	2.25	725	914	57
HPA-4228R	217	28.5	42	2.25	725	1067	57

Without Raceway

Product Number	GSA Price	Size/Inches H	W	D	Size/mm H	W	D
HPA-1828	89	28.5	18	2.25	725	457	57
HPA-2128	118	28.5	21	2.25	725	533	57
HPA-2428	149	28.5	24	2.25	725	610	57
HPA-3028	163	28.5	30	2.25	725	762	57
HPA-3628	190	28.5	36	2.25	725	914	57
HPA-4228	209	28.5	42	2.25	725	1067	57

Spacemaker Panels

30"H (750mm) Acoustical Panels
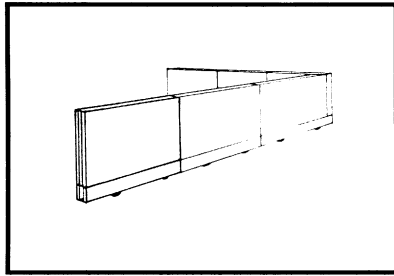
(shown with raceway)

Application Information
- 30" high panels are designed for use with desk-height workstations or as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1230R	72	29.5	12	2.25	750	305	57
HPA-1830R	92	29.5	18	2.25	750	457	57
HPA-2130R	122	29.5	21	2.25	750	533	57
HPA-2430R	155	29.5	24	2.25	750	610	57
HPA-3030R	170	29.5	30	2.25	750	762	57
HPA-3630R	197	29.5	36	2.25	750	914	57
HPA-4230R	217	29.5	42	2.25	750	1067	57
HPA-4830R	232	29.5	48	2.25	750	1219	57
HPA-5130R	247	29.5	51	2.25	750	1295	57
HPA-5430R	257	29.5	54	2.25	750	1372	57
HPA-6030R	272	29.5	60	2.25	750	1524	57

Without Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1230	70	29.5	12	2.25	750	305	57
HPA-1830	89	29.5	18	2.25	750	457	57
HPA-2130	118	29.5	21	2.25	750	533	57
HPA-2430	149	29.5	24	2.25	750	610	57
HPA-3030	163	29.5	30	2.25	750	762	57
HPA-3630	190	29.5	36	2.25	750	914	57
HPA-4230	209	29.5	42	2.25	750	1067	57
HPA-4830	223	29.5	48	2.25	750	1219	57
HPA-5130	238	29.5	51	2.25	750	1295	57
HPA-5430	247	29.5	54	2.25	750	1372	57
HPA-6030	262	29.5	60	2.25	750	1524	57

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42"H (1080mm) Acoustical Panels

(shown with raceway)

Application Information
- 42" high panels are designed for use with reception worksurfaces
- Used to separate workstations.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1242R	90	42.5	12	2.25	1080	305	57
HPA-1842R	110	42.5	18	2.25	1080	457	57
HPA-2142R	140	42.5	21	2.25	1080	533	57
HPA-2442R	170	42.5	24	2.25	1080	610	57
HPA-3042R	187	42.5	30	2.25	1080	762	57
HPA-3642R	215	42.5	36	2.25	1080	914	57
HPA-4242R	235	42.5	42	2.25	1080	1067	57
HPA-4842R	250	42.5	48	2.25	1080	1219	57
HPA-5142R	264	42.5	51	2.25	1080	1295	57
HPA-5442R	275	42.5	54	2.25	1080	1372	57
HPA-6042R	289	42.5	60	2.25	1080	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1242	86	42.5	12	2.25	1080	305	57
HPA-1842	106	42.5	18	2.25	1080	457	57
HPA-2142	134	42.5	21	2.25	1080	533	57
HPA-2442	163	42.5	24	2.25	1080	610	57
HPA-3042	180	42.5	30	2.25	1080	762	57
HPA-3642	206	42.5	36	2.25	1080	914	57
HPA-4242	226	42.5	42	2.25	1080	1067	57
HPA-4842	240	42.5	48	2.25	1080	1219	57
HPA-5142	254	42.5	51	2.25	1080	1295	57
HPA-5442	264	42.5	54	2.25	1080	1372	57
HPA-6042	278	42.5	60	2.25	1080	1524	57

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48"H (1207mm) Acoustical Panels
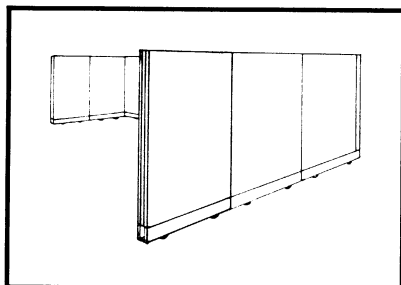
(shown with raceway)

Application Information
- 48" high panels are designed to separate workstations.
- Panels provide visual and acoustical privacy.
- Serve as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1248R	95	47.5	12	2.25	1207	305	57
HPA-1848R	115	47.5	18	2.25	1207	457	57
HPA-2148R	145	47.5	21	2.25	1207	533	57
HPA-2448R	175	47.5	24	2.25	1207	610	57
HPA-3048R	195	47.5	30	2.25	1207	762	57
HPA-3648R	220	47.5	36	2.25	1207	914	57
HPA-4248R	240	47.5	42	2.25	1207	1067	57
HPA-4848R	254	47.5	48	2.25	1207	1219	57
HPA-5148R	275	47.5	51	2.25	1207	1295	57
HPA-5448R	285	47.5	54	2.25	1207	1372	57
HPA-6048R	297	47.5	60	2.25	1207	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1248	91	47.5	12	2.25	1207	305	57
HPA-1848	110	47.5	18	2.25	1207	457	57
HPA-2148	139	47.5	21	2.25	1207	533	57
HPA-2448	168	47.5	24	2.25	1207	610	57
HPA-3048	187	47.5	30	2.25	1207	762	57
HPA-3648	211	47.5	36	2.25	1207	914	57
HPA-4248	230	47.5	42	2.25	1207	1067	57
HPA-4848	245	47.5	48	2.25	1207	1219	57
HPA-5148	264	47.5	51	2.25	1207	1295	57
HPA-5448	274	47.5	54	2.25	1207	1372	57
HPA-6048	286	47.5	60	2.25	1207	1524	57

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60"H (1537mm) Acoustical Panels
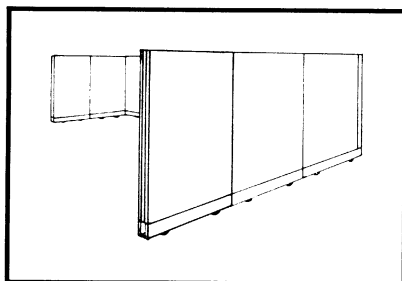
(shown with raceway)

Application Information
- 60" high panels are designed to separate workstations.
- Panels provide acoustical privacy and support other elements in the workstation.
- Can be used as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1260R	105	60.5	12	2.25	1537	305	57
HPA-1860R	125	60.5	18	2.25	1537	457	57
HPA-2160R	155	60.5	21	2.25	1537	533	57
HPA-2460R	185	60.5	24	2.25	1537	610	57
HPA-3060R	204	60.5	30	2.25	1537	762	57
HPA-3660R	229	60.5	36	2.25	1537	914	57
HPA-4260R	260	60.5	42	2.25	1537	1067	57
HPA-4860R	285	60.5	48	2.25	1537	1219	57
HPA-5160R	310	60.5	51	2.25	1537	1295	57
HPA-5460R	320	60.5	54	2.25	1537	1372	57
HPA-6060R	335	60.5	60	2.25	1537	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1260	101	60.5	12	2.25	1537	305	57
HPA-1860	120	60.5	18	2.25	1537	457	57
HPA-2160	149	60.5	21	2.25	1537	533	57
HPA-2460	178	60.5	24	2.25	1537	610	57
HPA-3060	197	60.5	30	2.25	1537	762	57
HPA-3660	221	60.5	36	2.25	1537	914	57
HPA-4260	250	60.5	42	2.25	1537	1067	57
HPA-4860	274	60.5	48	2.25	1537	1219	57
HPA-5160	298	60.5	51	2.25	1537	1295	57
HPA-5460	307	60.5	54	2.25	1537	1372	57
HPA-6060	322	60.5	60	2.25	1537	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

66"H (1664mm) Acoustical Panels

(shown with raceway)

Application Information
- 66" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and to support other elements in the workstation.
- Can be used as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60". wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
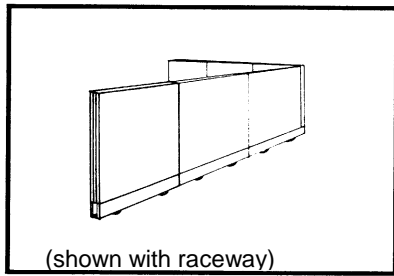- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1266R	112	65.5	12	2.25	1664	305	57
HPA-1866R	132	65.5	18	2.25	1664	457	57
HPA-2166R	162	65.5	21	2.25	1664	533	57
HPA-2466R	192	65.5	24	2.25	1664	610	57
HPA-3066R	212	65.5	30	2.25	1664	762	57
HPA-3666R	237	65.5	36	2.25	1664	914	57
HPA-4266R	262	65.5	42	2.25	1664	1067	57
HPA-4866R	292	65.5	48	2.25	1664	1219	57
HPA-5166R	312	65.5	51	2.25	1664	1295	57
HPA-5466R	327	65.5	54	2.25	1664	1372	57
HPA-6066R	342	65.5	60	2.25	1664	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1266	108	65.5	12	2.25	1664	305	57
HPA-1866	127	65.5	18	2.25	1664	457	57
HPA-2166	156	65.5	21	2.25	1664	533	57
HPA-2466	185	65.5	24	2.25	1664	610	57
HPA-3066	204	65.5	30	2.25	1664	762	57
HPA-3666	228	65.5	36	2.25	1664	914	57
HPA-4266	252	65.5	42	2.25	1664	1067	57
HPA-4866	281	65.5	48	2.25	1664	1219	57
HPA-5166	300	65.5	51	2.25	1664	1295	57
HPA-5466	314	65.5	54	2.25	1664	1372	57
HPA-6066	329	65.5	60	2.25	1664	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

72"H (1817mm) Acoustical Panels

(shown with raceway)

Application Information
- 72" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and support other elements in the workstation.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1272R	120	71.5	12	2.25	1817	305	57
HPA-1872R	140	71.5	18	2.25	1817	457	57
HPA-2172R	170	71.5	21	2.25	1817	533	57
HPA-2472R	201	71.5	24	2.25	1817	610	57
HPA-3072R	223	71.5	30	2.25	1817	762	57
HPA-3672R	250	71.5	36	2.25	1817	914	57
HPA-4272R	273	71.5	42	2.25	1817	1067	57
HPA-4872R	304	71.5	48	2.25	1817	1219	57
HPA-5172R	324	71.5	51	2.25	1817	1295	57
HPA-5472R	340	71.5	54	2.25	1817	1372	57
HPA-6072R	356	71.5	60	2.25	1817	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1272	116	71.5	12	2.25	1817	305	57
HPA-1872	134	71.5	18	2.25	1817	457	57
HPA-2172	164	71.5	21	2.25	1817	533	57
HPA-2472	193	71.5	24	2.25	1817	610	57
HPA-3072	215	71.5	30	2.25	1817	762	57
HPA-3672	240	71.5	36	2.25	1817	914	57
HPA-4272	263	71.5	42	2.25	1817	1067	57
HPA-4872	293	71.5	48	2.25	1817	1219	57
HPA-5172	312	71.5	51	2.25	1817	1295	57
HPA-5472	327	71.5	54	2.25	1817	1372	57
HPA-6072	342	71.5	60	2.25	1817	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

84"H (2122mm) Acoustical Panels
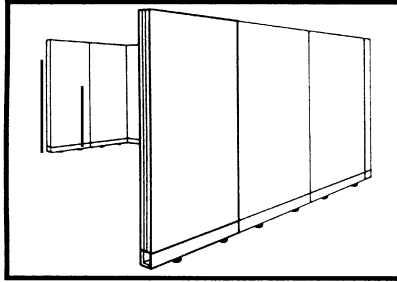
(shown with raceway)

Application Information
- 84" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and to support other elements in the workstation.
- They can also be used as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
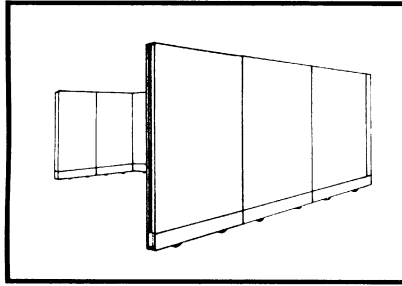- Acoustical panels are tackable and have an NRC rating of .80.

With Raceway

Product Number	GSA Prices Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1284R	137	83.5	12	2.25	2122	305	57
HPA-1884R	155	83.5	18	2.25	2122	457	57
HPA-2184R	187	83.5	21	2.25	2122	533	57
HPA-2484R	220	83.5	24	2.25	2122	610	57
HPA-3084R	245	83.5	30	2.25	2122	762	57
HPA-3684R	275	83.5	36	2.25	2122	914	57
HPA-4284R	295	83.5	42	2.25	2122	1067	57
HPA-4884R	329	83.5	48	2.25	2122	1219	57
HPA-5184R	349	83.5	51	2.25	2122	1295	57
HPA-5484R	367	83.5	54	2.25	2122	1372	57
HPA-6084R	384	83.5	60	2.25	2122	1524	57

Without Raceway

Product Number		Size/Inches H	W	D	Size/mm H	W	D
HPA-1284	132	83.5	12	2.25	2122	305	57
HPA-1884	149	83.5	18	2.25	2122	457	57
HPA-2184	180	83.5	21	2.25	2122	533	57
HPA-2484	211	83.5	24	2.25	2122	610	57
HPA-3084	235	83.5	30	2.25	2122	762	57
HPA-3684	264	83.5	36	2.25	2122	914	57
HPA-4284	283	83.5	42	2.25	2122	1067	57
HPA-4884	317	83.5	48	2.25	2122	1219	57
HPA-5184	336	83.5	51	2.25	2122	1295	57
HPA-5484	353	83.5	54	2.25	2122	1372	57
HPA-6084	370	83.5	60	2.25	2122	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

28 1/2"H (725mm) Sound Absorbent Panels

(shown with raceway)

Application Information
• 28 1/2" high panels are designed for use ONLY under shared worksurfaces.
• Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
• Panels with raceways CANNOT be connected to panels without raceways.

Design & Construction Information
• Panels include levelers, one slotted upright, and straight line connectors.
• Panel width dimensions include one slotted upright.
• Raceway panels include a 4 1/2"h (114mm) cableway at the base.
• Sound Absorbent panels are tackable.
• Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1828R	78	28.5	18	2.25	725	457	57
HPN-2128R	104	28.5	21	2.25	725	533	57
HPN-2428R	132	28.5	24	2.25	725	610	57
HPN-3028R	144	28.5	30	2.25	725	762	57
HPN-3628R	168	28.5	36	2.25	725	914	57
HPN-4228R	184	28.5	42	2.25	725	1067	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1828	75	28.5	18	2.25	725	457	57
HPN-2128	100	28.5	21	2.25	725	533	57
HPN-2428	127	28.5	24	2.25	725	610	57
HPN-3028	139	28.5	30	2.25	725	762	57
HPN-3628	161	28.5	36	2.25	725	914	57
HPA-4228	178	28.5	42	2.25	725	1067	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

30"H (750mm) Sound Absorbent Panels

(shown with raceway)

Application Information
- 30" high panels are designed for use with desk-height workstations.
- Can be used base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1230R	61	29.5	12	2.25	750	305	57
HPN-1830R	78	29.5	18	2.25	750	457	57
HPN-2130R	104	29.5	21	2.25	750	533	57
HPN-2430R	132	29.5	24	2.25	750	610	57
HPN-3030R	144	29.5	30	2.25	750	762	57
HPN-3630R	168	29.5	36	2.25	750	914	57
HPN-4230R	184	29.5	42	2.25	750	1067	57
HPN-4830R	197	29.5	48	2.25	750	1219	57
HPN-5130R	210	29.5	51	2.25	750	1295	57
HPN-5430R	219	29.5	54	2.25	750	1372	57
HPN-6030R	231	29.5	60	2.25	750	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1230	59	29.5	12	2.25	750	305	57
HPN-1830	75	29.5	18	2.25	750	457	57
HPN-2130	100	29.5	21	2.25	750	533	57
HPN-2430	127	29.5	24	2.25	750	610	57
HPN-3030	139	29.5	30	2.25	750	762	57
HPN-3630	161	29.5	36	2.25	750	914	57
HPN-4230	178	29.5	42	2.25	750	1067	57
HPN-4830	190	29.5	48	2.25	750	1219	57
HPN-5130	202	29.5	51	2.25	750	1295	57
HPN-5430	210	29.5	54	2.25	750	1372	57
HPN-6030	222	29.5	60	2.25	750	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

42"H (1080mm) Sound Absorbent Panels

(shown with raceway)

Application Information
• 42" high panels are designed for use with reception worksurfaces.
• Used to separate workstations.
• Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
• Panel end trim, and all connectors for 2, 3, and 4 way connections must be be ordered separately.
• Panels with raceways CANNOT be connected to panels without raceways.
• Panels include top cap.

Design & Construction Information
• Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
• Panel width dimensions include one slotted upright.
• Panel height dimensions do not include the top cap (+3/4" or 19mm).
• Raceway panels include a 4 1/2"h (114mm) cableway at the base.
• Sound Absorbent panels are tackable.
• Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.

With Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1242R	76	42.5	12	2.25	1080	305	57
HPN-1842R	94	42.5	18	2.25	1080	457	57
HPN-2142R	119	42.5	21	2.25	1080	533	57
HPN-2442R	144	42.5	24	2.25	1080	610	57
HPN-3042R	159	42.5	30	2.25	1080	762	57
HPN-3642R	182	42.5	36	2.25	1080	914	57
HPN-4242R	200	42.5	42	2.25	1080	1067	57
HPN-4842R	212	42.5	48	2.25	1080	1219	57
HPN-5142R	225	42.5	51	2.25	1080	1295	57
HPN-5442R	233	42.5	54	2.25	1080	1372	57
HPN-6042R	246	42.5	60	2.25	1080	1524	57

Without Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1242	73	42.5	12	2.25	1080	305	57
HPN-1842	90	42.5	18	2.25	1080	457	57
HPN-2142	114	42.5	21	2.25	1080	533	57
HPN-2442	139	42.5	24	2.25	1080	610	57
HPN-3042	153	42.5	30	2.25	1080	762	57
HPN-3642	176	42.5	36	2.25	1080	914	57
HPN-4242	192	42.5	42	2.25	1080	1067	57
HPN-4842	204	42.5	48	2.25	1080	1219	57
HPN-5142	216	42.5	51	2.25	1080	1295	57
HPN-5442	225	42.5	54	2.25	1080	1372	57
HPN-6042	237	42.5	60	2.25	1080	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

48"H (1207mm) Sound Absorbent Panels

(shown with raceway)

Application Information
- 48" high panels are designed to separate workstations.
- Provide visual and acoustical privacy .
- Can serve as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.
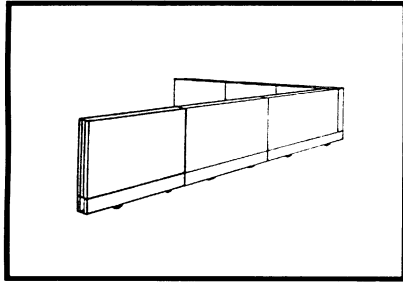
With Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1248R	81	47.5	12	2.25	1207	305	57
HPN-1848R	97	47.5	18	2.25	1207	457	57
HPN-2148R	123	47.5	21	2.25	1207	533	57
HPN-2448R	148	47.5	24	2.25	1207	610	57
HPN-3048R	166	47.5	30	2.25	1207	762	57
HPN-3648R	187	47.5	36	2.25	1207	914	57
HPN-4248R	204	47.5	42	2.25	1207	1067	57
HPN-4848R	216	47.5	48	2.25	1207	1219	57
HPN-5148R	233	47.5	51	2.25	1207	1295	57
HPN-5448R	242	47.5	54	2.25	1207	1372	57
HPN-6048R	252	47.5	60	2.25	1207	1524	57

Without Raceway

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1248	78	47.5	12	2.25	1207	305	57
HPN-1848	94	47.5	18	2.25	1207	457	57
HPN-2148	119	47.5	21	2.25	1207	533	57
HPN-2448	143	47.5	24	2.25	1207	610	57
HPN-3048	159	47.5	30	2.25	1207	762	57
HPN-3648	180	47.5	36	2.25	1207	914	57
HPN-4248	196	47.5	42	2.25	1207	1067	57
HPN-4848	208	47.5	48	2.25	1207	1219	57
HPN-5148	225	47.5	51	2.25	1207	1295	57
HPN-5448	233	47.5	54	2.25	1207	1372	57
HPN-6048	243	47.5	60	2.25	1207	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

60"H (1537mm) Sound Absorbent Panels

(shown with raceway)

Application Information
- 60" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and support other elements in the workstation.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.
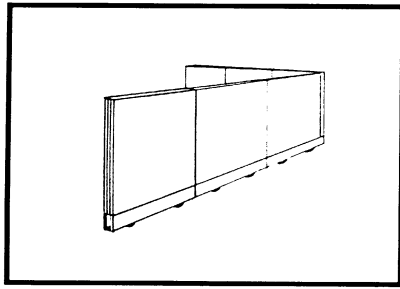
With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1260R	89	60.5	12	2.25	1537	305	57
HPN-1860R	106	60.5	18	2.25	1537	457	57
HPN-2160R	132	60.5	21	2.25	1537	533	57
HPN-2460R	157	60.5	24	2.25	1537	610	57
HPN-3060R	174	60.5	30	2.25	1537	762	57
HPN-3660R	195	60.5	36	2.25	1537	914	57
HPN-4260R	221	60.5	42	2.25	1537	1067	57
HPN-4860R	242	60.5	48	2.25	1537	1219	57
HPN-5160R	263	60.5	51	2.25	1537	1295	57
HPN-5460R	272	60.5	54	2.25	1537	1372	57
HPN-6060R	284	60.5	60	2.25	1537	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1260	86	60.5	12	2.25	1537	305	57
HPN-1860	102	60.5	18	2.25	1537	457	57
HPN-2160	127	60.5	21	2.25	1537	533	57
HPN-2460	151	60.5	24	2.25	1537	610	57
HPN-3060	168	60.5	30	2.25	1537	762	57
HPN-3660	188	60.5	36	2.25	1537	914	57
HPN-4260	212	60.5	42	2.25	1537	1067	57
HPN-4860	233	60.5	48	2.25	1537	1219	57
HPN-5160	253	60.5	51	2.25	1537	1295	57
HPN-5460	261	60.5	54	2.25	1537	1372	57
HPN-6060	274	60.5	60	2.25	1537	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

66"H (1664mm) Sound Absorbent Panels

(shown with raceway)

Application Information
- 66" high panels are designed to separate workstations
- Provide visual and acoustical privacy and support other elements in the workstation.
- Can be used as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60". wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.
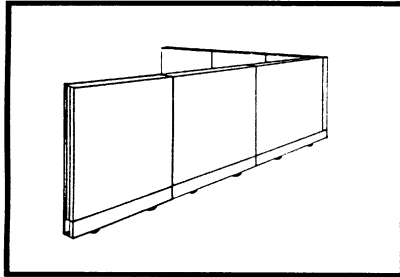
With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1266R	96	65.5	12	2.25	1664	305	57
HPN-1866R	113	65.5	18	2.25	1664	457	57
HPN-2166R	138	65.5	21	2.25	1664	533	57
HPN-2466R	163	65.5	24	2.25	1664	610	57
HPN-3066R	180	65.5	30	2.25	1664	762	57
HPN-3666R	202	65.5	36	2.25	1664	914	57
HPN-4266R	223	65.5	42	2.25	1664	1067	57
HPN-4866R	248	65.5	48	2.25	1664	1219	57
HPN-5166R	265	65.5	51	2.25	1664	1295	57
HPN-5466R	278	65.5	54	2.25	1664	1372	57
HPN-6066R	290	65.5	60	2.25	1664	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1266	92	65.5	12	2.25	1664	305	57
HPN-1866	108	65.5	18	2.25	1664	457	57
HPN-2166	132	65.5	21	2.25	1664	533	57
HPN-2466	157	65.5	24	2.25	1664	610	57
HPN-3066	173	65.5	30	2.25	1664	762	57
HPN-3666	194	65.5	36	2.25	1664	914	57
HPN-4266	214	65.5	42	2.25	1664	1067	57
HPN-4866	239	65.5	48	2.25	1664	1219	57
HPN-5166	255	65.5	51	2.25	1664	1295	57
HPN-5466	267	65.5	54	2.25	1664	1372	57
HPN-6066	279	65.5	60	2.25	1664	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

72"H (1817mm) Sound Absorbent Panels

SPACEMAKERS

(shown with raceway)

Application Information
- 72" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and support other elements in the workstation.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.
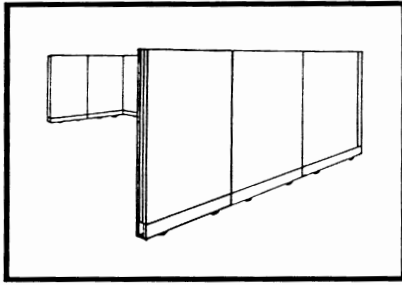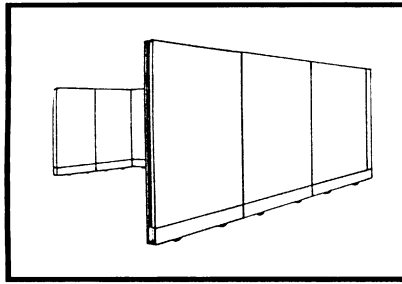
With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1272R	102	71.5	12	2.25	1817	305	57
HPN-1872R	119	71.5	18	2.25	1817	457	57
HPN-2172R	145	71.5	21	2.25	1817	533	57
HPN-2472R	171	71.5	24	2.25	1817	610	57
HPN-3072R	190	71.5	30	2.25	1817	762	57
HPN-3672R	212	71.5	36	2.25	1817	914	57
HPN-4272R	232	71.5	42	2.25	1817	1067	57
HPN-4872R	259	71.5	48	2.25	1817	1219	57
HPN-5172R	276	71.5	51	2.25	1817	1295	57
HPN-5472R	289	71.5	54	2.25	1817	1372	57
HPN-6072R	303	71.5	60	2.25	1817	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPN-1272	99	71.5	12	2.25	1817	305	57
HPN-1872	114	71.5	18	2.25	1817	457	57
HPN-2172	140	71.5	21	2.25	1817	533	57
HPN-2472	165	71.5	24	2.25	1817	610	57
HPN-3072	182	71.5	30	2.25	1817	762	57
HPN-3672	204	71.5	36	2.25	1817	914	57
HPN-4272	223	71.5	42	2.25	1817	1067	57
HPN-4872	249	71.5	48	2.25	1817	1219	57
HPN-5172	265	71.5	51	2.25	1817	1295	57
HPN-5472	278	71.5	54	2.25	1817	1372	57
HPN-6072	291	71.5	60	2.25	1817	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

84"H (2122mm) Sound Absorbent Panels

(shown with raceway)

Application Information
- 84" high panels are designed to separate workstations.
- Provide visual and acoustical privacy and support other elements in the workstation.
- Can be used as base components in Vertical Tiers applications.
- Straight Line Connectors must be ordered separately for 51", 54", and 60" wide panels.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors (except 51", 54", and 60" wide panels).
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Sound Absorbent panels are tackable.
- Panels are also available with laminate, tambour finishes, or carpet. Contact Sales Support for part numbers and pricing.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1284R	117	83.5	12	2.25	2122	305	57
HPN-1884R	132	83.5	18	2.25	2122	457	57
HPN-2184R	159	83.5	21	2.25	2122	533	57
HPN-2484R	187	83.5	24	2.25	2122	610	57
HPN-3084R	208	83.5	30	2.25	2122	762	57
HPN-3684R	233	83.5	36	2.25	2122	914	57
HPN-4284R	251	83.5	42	2.25	2122	1067	57
HPN-4884R	280	83.5	48	2.25	2122	1219	57
HPN-5184R	297	83.5	51	2.25	2122	1295	57
HPN-5484R	312	83.5	54	2.25	2122	1372	57
HPN-6084R	327	83.5	60	2.25	2122	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPN-1284	112	83.5	12	2.25	2122	305	57
HPN-1884	127	83.5	18	2.25	2122	457	57
HPN-2184	153	83.5	21	2.25	2122	533	57
HPN-2484	180	83.5	24	2.25	2122	610	57
HPN-3084	200	83.5	30	2.25	2122	762	57
HPN-3684	225	83.5	36	2.25	2122	914	57
HPN-4284	241	83.5	42	2.25	2122	1067	57
HPN-4884	269	83.5	48	2.25	2122	1219	57
HPN-5184	286	83.5	51	2.25	2122	1295	57
HPN-5484	300	83.5	54	2.25	2122	1372	57
HPN-6084	314	83.5	60	2.25	2122	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

48"H (1207mm) Partially Glazed Panels
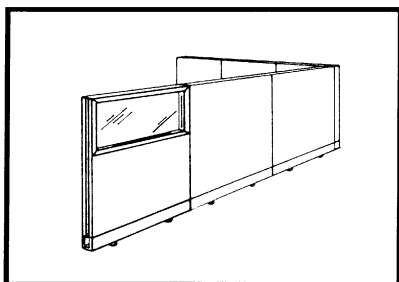
(shown with raceway)

Application Information
- 48" high partially glazed panels are designed to separate workstations while providing visual access and/or as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.
- Panels are fabric covered to worksurface height (30" or 762mm) with single glazed tempered glass above. Product is shipped completely assembled and ready for installation.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
  Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA -1248RHP	131	47.5	12	2.25	1207	305	57
HPA -1848RHP	151	47.5	18	2.25	1207	457	57
HPA -2148RHP	181	47.5	21	2.25	1207	533	57
HPA -2448RHP	211	47.5	24	2.25	1207	610	57
HPA -3048RHP	231	47.5	30	2.25	1207	762	57
HPA -3648RHP	256	47.5	36	2.25	1207	914	57
HPA -4248RHP	276	47.5	42	2.25	1207	1067	57
HPA -4848RHP	290	47.5	48	2.25	1207	1219	57
HPA -5148RHP	311	47.5	51	2.25	1207	1295	57
HPA -5448RHP	321	47.5	54	2.25	1207	1372	57
HPA -6048RHP	333	47.5	60	2.25	1207	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA -1248HP	127	47.5	12	2.25	1207	305	57
HPA -1848HP	146	47.5	18	2.25	1207	457	57
HPA -2148HP	175	47.5	21	2.25	1207	533	57
HPA -2448HP	204	47.5	24	2.25	1207	610	57
HPA -3048HP	223	47.5	30	2.25	1207	762	57
HPA -3648HP	247	47.5	36	2.25	1207	914	57
HPA -4248HP	266	47.5	42	2.25	1207	1067	57
HPA -4848HP	281	47.5	48	2.25	1207	1219	57
HPA -5148HP	300	47.5	51	2.25	1207	1295	57
HPA -5448HP	310	47.5	54	2.25	1207	1372	57
HPA -6048HP	322	47.5	60	2.25	1207	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

60"H (1537mm) Partially Glazed Panels
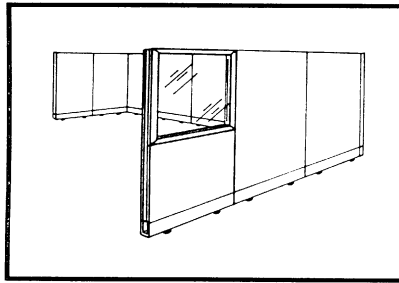
(shown with raceway)

Application Information
• 60" high partially glazed panels are designed to separate workstations while providing visual access.
• Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
• Panels with raceways CANNOT be connected to panels without raceways.
• Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
• Panels include top cap.
• Panels are fabric covered to worksurface height (30" or 762mm) with single glazed tempered glass above. Product is shipped completely assembled and ready for installation.

Design & Construction Information
• Panels include levelers, one slotted upright, top cap, and straight line connectors.
• Panel width dimensions include one slotted upright.
• Panel height dimensions do not include the top cap (+3/4" or 19mm).
• Raceway panels include a 4 1/2"h (114mm) cableway at the base.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1260RHP	141	60.5	12	2.25	1537	305	57
HPA-1860RHP	161	60.5	18	2.25	1537	457	57
HPA-2160RHP	191	60.5	21	2.25	1537	533	57
HPA-2460RHP	221	60.5	24	2.25	1537	610	57
HPA-3060RHP	240	60.5	30	2.25	1537	762	57
HPA-3660RHP	265	60.5	36	2.25	1537	914	57
HPA-4260RHP	296	60.5	42	2.25	1537	1067	57
HPA-4860RHP	321	60.5	48	2.25	1537	1219	57
HPA-5160RHP	346	60.5	51	2.25	1537	1295	57
HPA-5460RHP	356	60.5	54	2.25	1537	1372	57
HPA-6060RHP	371	60.5	60	2.25	1537	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1260HP	137	60.5	12	2.25	1537	305	57
HPA-1860HP	156	60.5	18	2.25	1537	457	57
HPA-2160HP	185	60.5	21	2.25	1537	533	57
HPA-2460HP	214	60.5	24	2.25	1537	610	57
HPA-3060HP	233	60.5	30	2.25	1537	762	57
HPA-3660HP	257	60.5	36	2.25	1537	914	57
HPA-4260HP	286	60.5	42	2.25	1537	1067	57
HPA-4860HP	310	60.5	48	2.25	1537	1219	57
HPA-5160HP	334	60.5	51	2.25	1537	1295	57
HPA-5460HP	343	60.5	54	2.25	1537	1372	57
HPA-6060HP	358	60.5	60	2.25	1537	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

66"H (1664mm) Partially Glazed Panels
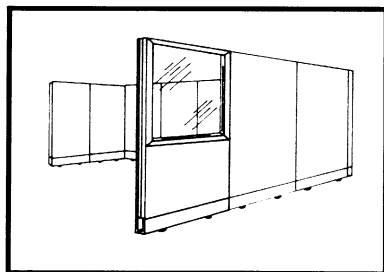
(shown with raceway)

Application Information
- 66" high partially glazed panels are designed to separate workstations while providing visual access and/or as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.
- Panels are fabric covered to worksurface height (30" or 762mm) with single glazed tempered glass above. Product is shipped completely assembled and ready for installation.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1266RHP	148	65.5	12	2.25	1664	305	57
HPA-1866RHP	168	65.5	18	2.25	1664	457	57
HPA-2166RHP	198	65.5	21	2.25	1664	533	57
HPA-2466RHP	228	65.5	24	2.25	1664	610	57
HPA-3066RHP	248	65.5	30	2.25	1664	762	57
HPA-3666RHP	273	65.5	36	2.25	1664	914	57
HPA-4266RHP	298	65.5	42	2.25	1664	1067	57
HPA-4866RHP	328	65.5	48	2.25	1664	1219	57
HPA-5166RHP	348	65.5	51	2.25	1664	1295	57
HPA-5466RHP	363	65.5	54	2.25	1664	1372	57
HPA-6066RHP	378	65.5	60	2.25	1664	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1266HP	144	65.5	12	2.25	1664	305	57
HPA-1866HP	163	65.5	18	2.25	1664	457	57
HPA-2166HP	192	65.5	21	2.25	1664	533	57
HPA-2266HP	221	65.5	24	2.25	1664	610	57
HPA-3066HP	240	65.5	30	2.25	1664	762	57
HPA-3666HP	264	65.5	36	2.25	1664	914	57
HPA-4266HP	288	65.5	42	2.25	1664	1067	57
HPA-4866HP	317	65.5	48	2.25	1664	1219	57
HPA-5166HP	336	65.5	51	2.25	1664	1295	57
HPA-5466HP	350	65.5	54	2.25	1664	1372	57
HPA-6066HP	365	65.5	60	2.25	1664	1524	57

Spacemaker Panels

72"H (1817mm) Partially Glazed Panels
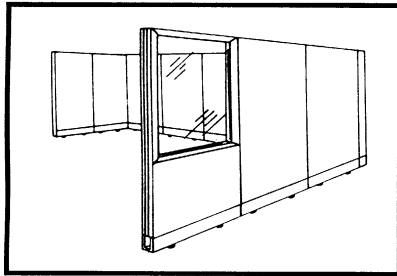
(shown with raceway)

Application Information
- 72" high partially glazed panels are designed to separate workstations while providing visual access.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.
- Panels are fabric covered to worksurface height (30" or 762mm) with single glazed tempered glass above. Product is shipped completely assembled and ready for installation.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1272RHP	156	71.5	12	2.25	1817	305	57
HPA-1872RHP	176	71.5	18	2.25	1817	457	57
HPA-2172RHP	206	71.5	21	2.25	1817	533	57
HPA-2472RHP	237	71.5	24	2.25	1817	610	57
HPA-3072RHP	259	71.5	30	2.25	1817	762	57
HPA-3672RHP	286	71.5	36	2.25	1817	914	57
HPA-4272RHP	309	71.5	42	2.25	1817	1067	57
HPA-4872RHP	340	71.5	48	2.25	1817	1219	57
HPA-5172RHP	360	71.5	51	2.25	1817	1295	57
HPA-5472RHP	376	71.5	54	2.25	1817	1372	57
HPA-6072RHP	392	71.5	60	2.25	1817	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1272HP	152	71.5	12	2.25	1817	305	57
HPA-1872HP	170	71.5	18	2.25	1817	457	57
HPA-2172HP	200	71.5	21	2.25	1817	533	57
HPA-2472HP	229	71.5	24	2.25	1817	610	57
HPA-3072HP	251	71.5	30	2.25	1817	762	57
HPA-3672HP	276	71.5	36	2.25	1817	914	57
HPA-4272HP	299	71.5	42	2.25	1817	1067	57
HPA-4872HP	329	71.5	48	2.25	1817	1219	57
HPA-5172HP	348	71.5	51	2.25	1817	1295	57
HPA-5472HP	363	71.5	54	2.25	1817	1372	57
HPA-6072HP	378	71.5	60	2.25	1817	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

84"H (2122mm) Partially Glazed Panels

(shown with raceway)

Application Information
- 84" high partially glazed panels are designed to separate workstations while providing visual access and/or as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.
- Panels are fabric covered to worksurface height (30" or 762mm) with single glazed tempered glass above. Product is shipped completely assembled and ready for installation.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.

With Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1284RHP	173	83.5	12	2.25	2122	305	57
HPA-1884RHP	191	83.5	18	2.25	2122	457	57
HPA-2184RHP	223	83.5	21	2.25	2122	533	57
HPA-2484RHP	256	83.5	24	2.25	2122	610	57
HPA-3084RHP	281	83.5	30	2.25	2122	762	57
HPA-3684RHP	311	83.5	36	2.25	2122	914	57
HPA-4284RHP	331	83.5	42	2.25	2122	1067	57
HPA-4884RHP	365	83.5	48	2.25	2122	1219	57
HPA-5184RHP	385	83.5	51	2.25	2122	1295	57
HPA-5484RHP	403	83.5	54	2.25	2122	1372	57
HPA-6084RHP	420	83.5	60	2.25	2122	1524	57

Without Raceway

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HPA-1284HP	168	83.5	12	2.25	2122	305	57
HPA-1884HP	185	83.5	18	2.25	2122	457	57
HPA-2184HP	216	83.5	21	2.25	2122	533	57
HPA-2484HP	247	83.5	24	2.25	2122	610	57
HPA-3084HP	271	83.5	30	2.25	2122	762	57
HPA-3684HP	300	83.5	36	2.25	2122	914	57
HPA-4284HP	319	83.5	42	2.25	2122	1067	57
HPA-4884HP	353	83.5	48	2.25	2122	1219	57
HPA-5184HP	372	83.5	51	2.25	2122	1295	57
HPA-5484HP	389	83.5	54	2.25	2122	1372	57
HPA-6084HP	406	83.5	60	2.25	2122	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

48"H (1207mm) Fully Glazed Panels
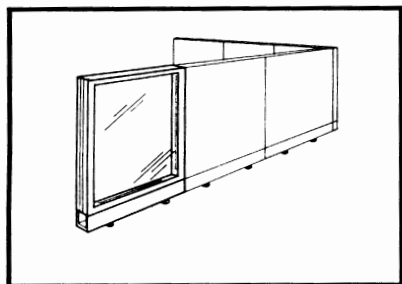
(shown with raceway)

Application Information
- 48" high fully glazed panels are designed to separate workstations while providing visual access and/or serve as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
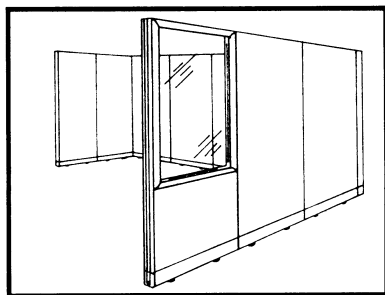- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels are single glazed tempered glass in a black aluminum frame. Product is shipped completely assembled and ready for installation.

With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1248RFP	143	47.5	12	2.25	1207	305	57
HPA-1848RFP	163	47.5	18	2.25	1207	457	57
HPA-2148RFP	193	47.5	21	2.25	1207	533	57
HPA-2448RFP	223	47.5	24	2.25	1207	610	57
HPA-3048RFP	243	47.5	30	2.25	1207	762	57
HPA-3648RFP	268	47.5	36	2.25	1207	914	57
HPA-4248RFP	288	47.5	42	2.25	1207	1067	57
HPA-4848RFP	302	47.5	48	2.25	1207	1219	57
HPA-5148RFP	323	47.5	51	2.25	1207	1295	57
HPA-5448RFP	333	47.5	54	2.25	1207	1372	57
HPA-6048RFP	345	47.5	60	2.25	1207	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1248FP	139	47.5	12	2.25	1207	305	57
HPA-1848FP	158	47.5	18	2.25	1207	457	57
HPA-2148FP	187	47.5	21	2.25	1207	533	57
HPA-2448FP	216	47.5	24	2.25	1207	610	57
HPA-3048FP	235	47.5	30	2.25	1207	762	57
HPA-3648FP	259	47.5	36	2.25	1207	914	57
HPA-4248FP	278	47.5	42	2.25	1207	1067	57
HPA-4848FP	293	47.5	48	2.25	1207	1219	57
HPA-5148FP	312	47.5	51	2.25	1207	1295	57
HPA-5448FP	322	47.5	54	2.25	1207	1372	57
HPA-6048FP	334	47.5	60	2.25	1207	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

60"H (1537mm) Fully Glazed Panels
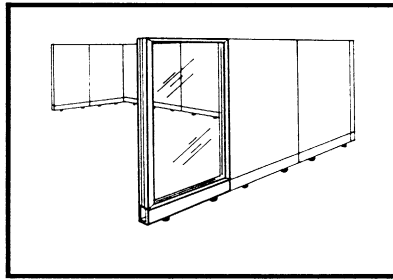
(shown with raceway)

Application Information
- 60" high fully glazed panels are designed to separate workstations while providing visual accessibility .
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways. Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels are single glazed tempered glass in a black aluminum frame.

Product is shipped completely assembled and ready for installation.

With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1260RFP	153	60.5	12	2.25	1537	305	57
HPA-1860RFP	173	60.5	18	2.25	1537	457	57
HPA-2160RFP	203	60.5	21	2.25	1537	533	57
HPA-2460RFP	233	60.5	24	2.25	1537	610	57
HPA-3060RFP	252	60.5	30	2.25	1537	762	57
HPA-3660RFP	277	60.5	36	2.25	1537	914	57
HPA-4260RFP	308	60.5	42	2.25	1537	1067	57
HPA-4860RFP	333	60.5	48	2.25	1537	1219	57
HPA-5160RFP	358	60.5	51	2.25	1537	1295	57
HPA-5460RFP	368	60.5	54	2.25	1537	1372	57
HPA-6060RFP	383	60.5	60	2.25	1537	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1260FP	149	60.5	12	2.25	1537	305	57
HPA-1860FP	168	60.5	18	2.25	1537	457	57
HPA-2160FP	197	60.5	21	2.25	1537	533	57
HPA-2460FP	226	60.5	24	2.25	1537	610	57
HPA-3060FP	245	60.5	30	2.25	1537	762	57
HPA-3660FP	269	60.5	36	2.25	1537	914	57
HPA-4260FP	298	60.5	42	2.25	1537	1067	57
HPA-4860FP	322	60.5	48	2.25	1537	1219	57
HPA-5160FP	346	60.5	51	2.25	1537	1295	57
HPA-5460FP	355	60.5	54	2.25	1537	1372	57
HPA-6060FP	370	60.5	60	2.25	1537	1524	57

CENTER**C**ORE
SAME PLACE...MORE SPACE!

66"H (1664mm) Fully Glazed Panels
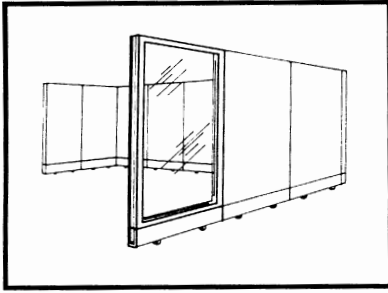
(shown with raceway)

Application Information
- 66" high fully glazed panels are designed to separate workstations while providing visual access and/or serve as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top caps.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels are single glazed tempered glass in a black aluminum frame. Product is shipped completely assembled and ready for installation.

With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1266RFP	160	65.5	12	2.25	1664	305	57
HPA-1866RFP	180	65.5	18	2.25	1664	457	57
HPA-2166RFP	210	65.5	21	2.25	1664	533	57
HPA-2466RFP	240	65.5	24	2.25	1664	610	57
HPA-3066RFP	260	65.5	30	2.25	1664	762	57
HPA-3666RFP	285	65.5	36	2.25	1664	914	57
HPA-4266RFP	310	65.5	42	2.25	1664	1067	57
HPA-4866RFP	340	65.5	48	2.25	1664	1219	57
HPA-5166RFP	360	65.5	51	2.25	1664	1295	57
HPA-5466RFP	375	65.5	54	2.25	1664	1372	57
HPA-6066RFP	390	65.5	60	2.25	1664	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1266FP	156	65.5	12	2.25	1664	305	57
HPA-1866FP	175	65.5	18	2.25	1664	457	57
HPA-2166FP	204	65.5	21	2.25	1664	533	57
HPA-2466FP	233	65.5	24	2.25	1664	610	57
HPA-3066FP	252	65.5	30	2.25	1664	762	57
HPA-3666FP	276	65.5	36	2.25	1664	914	57
HPA-4266FP	300	65.5	42	2.25	1664	1067	57
HPA-4866FP	329	65.5	48	2.25	1664	1219	57
HPA-5166FP	348	65.5	51	2.25	1664	1295	57
HPA-5466FP	362	65.5	54	2.25	1664	1372	57
HPA-6066FP	377	65.5	60	2.25	1664	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

72"H (1817mm) Fully Glazed Panels

Application Information
- 72" high fully glazed panels are designed to separate workstations while providing visual accessibility .
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.

(shown with raceway)

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels are single glazed tempered glass in a black aluminum frame. Produdct is shipped completely assembled and ready for installation.
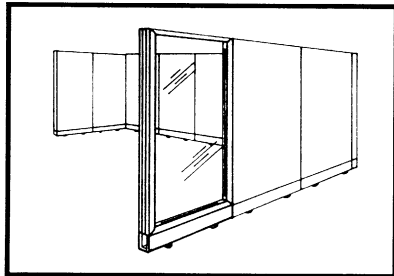
With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1272RFP	168	71.5	12	2.25	1817	305	57
HPA-1872RFP	188	71.5	18	2.25	1817	457	57
HPA-2172RFP	218	71.5	21	2.25	1817	533	57
HPA-2472RFP	249	71.5	24	2.25	1817	610	57
HPA-3072RFP	271	71.5	30	2.25	1817	762	57
HPA-3672RFP	298	71.5	36	2.25	1817	914	57
HPA-4272RFP	321	71.5	42	2.25	1817	1067	57
HPA-4872RFP	352	71.5	48	2.25	1817	1219	57
HPA-5172RFP	372	71.5	51	2.25	1817	1295	57
HPA-5472RFP	388	71.5	54	2.25	1817	1372	57
HPA-6072RFP	404	71.5	60	2.25	1817	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1272FP	164	71.5	12	2.25	1817	305	57
HPA-1872FP	182	71.5	18	2.25	1817	457	57
HPA-2172FP	212	71.5	21	2.25	1817	533	57
HPA-2472FP	241	71.5	24	2.25	1817	610	57
HPA-3072FP	263	71.5	30	2.25	1817	762	57
HPA-3672FP	288	71.5	36	2.25	1817	914	57
HPA-4272FP	311	71.5	42	2.25	1817	1067	57
HPA-4872FP	341	71.5	48	2.25	1817	1219	57
HPA-5172FP	360	71.5	51	2.25	1817	1295	57
HPA-5472FP	375	71.5	54	2.25	1817	1372	57
HPA-6072FP	390	71.5	60	2.25	1817	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

84"H (2122mm) Fully Glazed Panels

(shown with raceway)

Application Information
- 84" high fully glazed panels are designed to separate workstations while providing visual access and/or serve as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overheads with finished backs must be used on glazed panels. Please call Sales Support for part numbers and pricing.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels are single glazed tempered glass in a black aluminum frame. Product is shipped completely assembled and ready for installation.
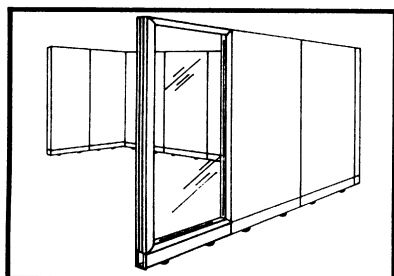
With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1284RFP	185	83.5	12	2.25	2122	305	57
HPA-1884RFP	203	83.5	18	2.25	2122	457	57
HPA-2184RFP	235	83.5	21	2.25	2122	533	57
HPA-2484RFP	268	83.5	24	2.25	2122	610	57
HPA-3084RFP	293	83.5	30	2.25	2122	762	57
HPA-3684RFP	323	83.5	36	2.25	2122	914	57
HPA-4284RFP	343	83.5	42	2.25	2122	1067	57
HPA-4884RFP	377	83.5	48	2.25	2122	1219	57
HPA-5184RFP	397	83.5	51	2.25	2122	1295	57
HPA-5484RFP	415	83.5	54	2.25	2122	1372	57
HPA-6084RFP	432	83.5	60	2.25	2122	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-1284FP	180	83.5	12	2.25	2122	305	57
HPA-1884FP	197	83.5	18	2.25	2122	457	57
HPA-2184FP	228	83.5	21	2.25	2122	533	57
HPA-2484FP	259	83.5	24	2.25	2122	610	57
HPA-3084FP	283	83.5	30	2.25	2122	762	57
HPA-3684FP	312	83.5	36	2.25	2122	914	57
HPA-4284FP	331	83.5	42	2.25	2122	1067	57
HPA-4884FP	365	83.5	48	2.25	2122	1219	57
HPA-5184FP	384	83.5	51	2.25	2122	1295	57
HPA-5484FP	401	83.5	54	2.25	2122	1372	57
HPA-6084FP	418	83.5	60	2.25	2122	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

48"H (1207mm) Pass Through Panels
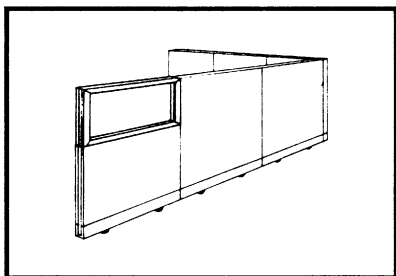
Application Information
- 48" high pass through panels are designed to separate workstations while facilitating interaction between workstations. They can also be They can also be used as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels consist of a fabric covered portion to worksurface height (30" or 762mm) and an 18" (457mm) black aluminum pass through frame with a 15" high (381mm) opening.

(shown with raceway)

With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-2148R-PT	229	47.5	21	2.25	1207	533	57
HPA-2448R-PT	259	47.5	24	2.25	1207	610	57
HPA-3048R-PT	279	47.5	30	2.25	1207	762	57
HPA-3648R-PT	304	47.5	36	2.25	1207	914	57
HPA-4248R-PT	324	47.5	42	2.25	1207	1067	57
HPA-4848R-PT	338	47.5	48	2.25	1207	1219	57
HPA-5148R-PT	359	47.5	51	2.25	1207	1295	57
HPA-5448R-PT	369	47.5	54	2.25	1207	1372	57
HPA-6048R-PT	381	47.5	60	2.25	1207	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-2148-PT	223	47.5	21	2.25	1207	533	57
HPA-2448-PT	252	47.5	24	2.25	1207	610	57
HPA-3048-PT	271	47.5	30	2.25	1207	762	57
HPA-3648-PT	295	47.5	36	2.25	1207	914	57
HPA-4248-PT	314	47.5	42	2.25	1207	1067	57
HPA-4848-PT	329	47.5	48	2.25	1207	1219	57
HPA-5148-PT	348	47.5	51	2.25	1207	1295	57
HPA-5448-PT	358	47.5	54	2.25	1207	1372	57
HPA-6048-PT	370	47.5	60	2.25	1207	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

66"H (1664mm) Pass Through Panels
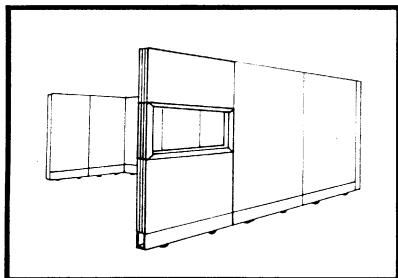
(shown with raceway)

Application Information
- 66" high pass through panels are designed to separate workstations while facilitating interaction between workstations.
- They can also be used as base components for Vertical Tiers applications.
- Panel end trim, and all connectors for 2, 3, and 4 way connections must be ordered separately.
- Panels with raceways CANNOT be connected to panels without raceways.
- Overhead storage modules can be used with 66" high pass through panels.
- Panels include top cap.

Design & Construction Information
- Panels include levelers, one slotted upright, top cap, and straight line connectors.
- Panel width dimensions include one slotted upright.
- Panel height dimensions do not include the top cap (+3/4" or 19mm).
- Raceway panels include a 4 1/2"h (114mm) cableway at the base.
- Panels consist of a fabric covered portion to worksurface height (30" or 762mm) an 18" high (457mm) black aluminum pass through frame with a 15" high (381mm) opening, and an 18" high (457mm) sound absorbent fabric covered top section.

With Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-2166R-PT	246	65.5	21	2.25	1664	533	57
HPA-2466R-PT	276	65.5	24	2.25	1664	610	57
HPA-3066R-PT	296	65.5	30	2.25	1664	762	57
HPA-3666R-PT	321	65.5	36	2.25	1664	914	57
HPA-4266R-PT	346	65.5	42	2.25	1664	1067	57
HPA-4866R-PT	376	65.5	48	2.25	1664	1219	57
HPA-5166R-PT	396	65.5	51	2.25	1664	1295	57
HPA-5466R-PT	411	65.5	54	2.25	1664	1372	57
HPA-6066R-PT	426	65.5	60	2.25	1664	1524	57

Without Raceway

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPA-2166-PT	240	65.5	21	2.25	1664	533	57
HPA-2466-PT	269	65.5	24	2.25	1664	610	57
HPA-3066-PT	288	65.5	30	2.25	1664	762	57
HPA-3666-PT	312	65.5	36	2.25	1664	914	57
HPA-4266-PT	336	65.5	42	2.25	1664	1067	57
HPA-4866-PT	365	65.5	48	2.25	1664	1219	57
HPA-5166-PT	384	65.5	51	2.25	1664	1295	57
HPA-5466-PT	398	65.5	54	2.25	1664	1372	57
HPA-6066-PT	413	65.5	60	2.25	1664	1524	57

CENTERCORE
SAME PLACE...MORE SPACE!

Spacemaker Panels

Fabric Vertical Tiers Modules
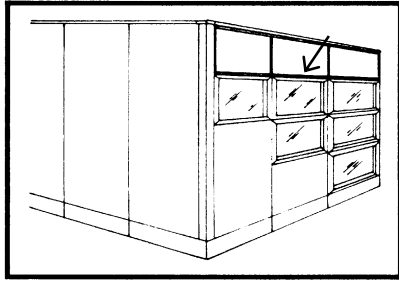
Application Information
- Fabric Vertical Tiers modules are designed to be stacked on standard Spacemaker 2000 panels to create aesthetic environments.
- Base panels, slotted uprights, end trim, and all connectors for 90 degree 3-Way, and 4-way connections must be ordered separately.

Design & Construction Information
- Modules are sound absorbent.
- Hardware to attach modules to base panels or other modules is included.

Note:
- HFT-HQ18 and HFT-HQ36 are fabric vertical tiers for half quad backwalls. Need to order connector kit.
- If ordering directional fabric on 66" or 72" Vertical Tier, split the Vertical Tier to match the two panels it will sit on.

18" High Modules

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HFT-1218	48	18	11.5	2.25	457	292	57
HFT-1818	55	18	17.5	2.25	457	445	57
HFT-2118	60	18	20.5	2.25	457	521	57
HFT-2418	65	18	23.5	2.25	457	597	57
HFT-3018	72	18	29.5	2.25	457	749	57
HFT-3618	79	18	35.5	2.25	457	902	57
HFT-4218	86	18	41.5	2.25	457	1054	57
HFT-4818	94	18	47.5	2.25	457	1207	57
HFT-5118	98	18	50.5	2.25	457	1283	57
HFT-5418	103	18	53.5	2.25	457	1359	57
HFT-6018	115	18	59.5	2.25	457	1511	57
HFT-6618	122	18	65.5	2.25	457	1664	57
HFT-7218	130	18	71.5	2.25	457	1816	57
HFT-HQ18	127	18	44.3	2.25	457	1125	57

36" High Modules

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HFT-1236	86	36	11.5	2.25	914	292	57
HFT-1836	101	36	17.5	2.25	914	445	57
HFT-2136	108	36	20.5	2.25	914	521	57
HFT-2436	115	36	23.5	2.25	914	597	57
HFT-3036	130	36	29.5	2.25	914	749	57
HFT-3636	144	36	35.5	2.25	914	902	57
HFT-4236	158	36	41.5	2.25	914	1054	57
HFT-4836	173	36	47.5	2.25	914	1207	57
HFT-5136	180	36	50.5	2.25	914	1283	57
HFT-5436	187	36	53.5	2.25	914	1359	57
HFT-6036	202	36	59.5	2.25	914	1511	57
HFT-6636	216	36	65.5	2.25	914	1664	57
HFT-7236	230	36	71.5	2.25	914	1816	57
HFT-HQ36	166	36	44.3	2.25	914	1125	57

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Glazed Vertical Tiers Modules
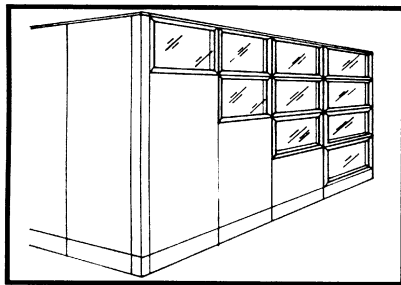
Application Information
- Glazed Vertical Tiers modules are designed to be stacked on standard Spacemaker 2000 panels (30",48" or 66") to create aesthetic environments.
- Panels are available with either clear (Glazing finish code 71) or smoke (72) single pane tempered glass.
- Base panels, slotted uprights, end trim, and all connectors for 90 degree, 3-Way, and 4-way connections must be ordered separately.

Design & Construction Information
- Modules are constructed of a black aluminum frame with single glazed tempered glass.
- Hardware to attach modules to base panels or other modules is included.
- HVT-HQ18 and HVT-HQ36 are glass vertical tiers for half quad backwalls. Need to order connector kit.

18" High Modules

Product Number	GSA Price	Size/Inches			Size/mm		
	Clear	H	W	D	H	W	D
HVT-1218-S	79	18	11.5	2.25	457	292	57
HVT-1818-S	86	18	17.5	2.25	457	445	57
HVT-2118-S	89	18	20.5	2.25	457	521	57
HVT-2418-S	94	18	23.5	2.25	457	597	57
HVT-3018-S	101	18	29.5	2.25	457	749	57
HVT-3618-S	108	18	35.5	2.25	457	902	57
HVT-4218-S	115	18	41.5	2.25	457	1054	57
HVT-4818-S	120	18	47.5	2.25	457	1207	57
HVT-5118-S	125	18	50.5	2.25	457	1283	57
HVT-5418-S	127	18	53.5	2.25	457	1359	57
HVT-6018-S	134	18	59.5	2.25	457	1511	57
HVT-6618-S	142	18	65.5	2.25	457	1664	57
HVT-7218-S	149	18	71.5	2.25	457	1816	57
HVT-HQ18	137	18	44.3	2.25	457	1125	57

36" High Modules

Product Number	GSA Price	Size/Inches			Size/mm		
	Clear	H	W	D	H	W	D
HVT-1236-S	84	36	11.5	2.25	914	292	57
HVT-1836-S	103	36	17.5	2.25	914	445	57
HVT-2136-S	113	36	20.5	2.25	914	521	57
HVT-2436-S	142	36	23.5	2.25	914	597	57
HVT-3036-S	142	36	29.5	2.25	914	749	57
HVT-3636-S	161	36	35.5	2.25	914	902	57
HVT-4236-S	180	36	41.5	2.25	914	1054	57
HVT-4836-S	199	36	47.5	2.25	914	1207	57
HVT-5136-S	209	36	50.5	2.25	914	1283	57
HVT-5436-S	218	36	53.5	2.25	914	1359	57
HVT-6036-S	238	36	59.5	2.25	914	1511	57
HVT-6636-S	257	36	65.5	2.25	914	1664	57
HVT-7236-S	276	36	71.5	2.25	914	1816	57
HVT-HQ36	137	36	44.3	2.25	914	1125	57

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Spacemaker Panels

Slotted Uprights (Triple Track)
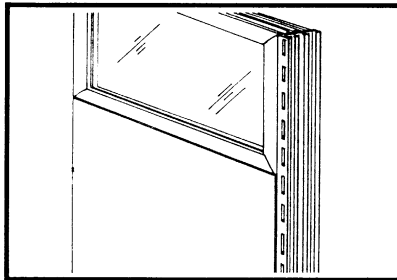
Application Information
- Slotted uprights are designed to connect stacks of Spacemaker 2000 panels and glazed or fabric Vertical Tiers modules.
- One slotted upright is needed on each side of a Vertical Tiers stack - only one is needed at each vertical intersection.
  Order the slotted upright the same height as the highest stack at each intersection. Contact Sales Support for assistance in specifying Vertical Tiers.

Design & Construction Information
- Slotted uprights are constructed of aluminum and are painted black.
- Hardware to attach slotted uprights to base panels and modules is included.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HSU-48R	9.60	47.5	0.5	2.25	1207	13	57
HSU-66R	13.44	65.5	0.5	2.25	1664	13	57
HSU-84R	13.44	83.5	0.5	2.25	2121	13	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HSU-48	9.60	47.5	0.5	2.25	1207	13	57
HSU-66	13.44	65.5	0.5	2.25	1664	13	57
HSU-84	13.44	83.50	0.5	2.25	2121	13	57
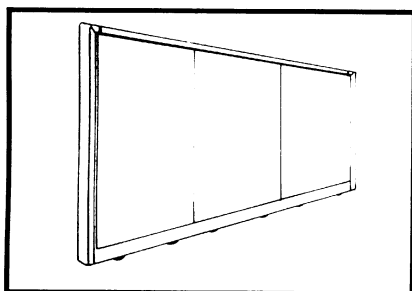
Panel End Trim

(shown with raceway)

Application Information
- Designed to finish all exposed panel ends.
- End trim adds a 5/8" (16mm) panel "creep" factor to panels.

Design & Construction Information
- End trim is made of melamine covered MDF.
- Includes end trim piece, slotted upright, and connecting hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-30R	15	30.3	1	2.25	769	25	57
HET-42R	20	43.3	1	2.25	1099	25	57
HET-48R	22	48.3	1	2.25	1226	25	57
HET-60R	27	61.3	1	2.25	1557	25	57
HET-66R	30	66.3	1	2.25	1684	25	57
HET-72R	30	72.3	1	2.25	1836	25	57
HET-84R	30	84.3	1	2.25	2141	25	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-30	15	30.3	1	2.25	769	25	57
HET-42	20	43.3	1	2.25	1099	25	57
HET-48	22	48.3	1	2.25	1226	25	57
HET-60	27	61.3	1	2.25	1557	25	57
HET-66	30	66.3	1	2.25	1684	25	57
HET-72	30	72.3	1	2.25	1836	25	57
HET-84	30	84.3	1	2.25	2141	25	57

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Panel End Trim - Computer Share Worksurfaces

Application Information
- Designed to finish exposed panel ends in conjunction with computer share worksurfaces.
- End trim adds a 1" (25.4mm) panel "creep" factor to panels.

Design & Construction Information
- End trim is made of melamine covered MDF.
- Includes end trim piece, slotted upright, and connecting hardware.
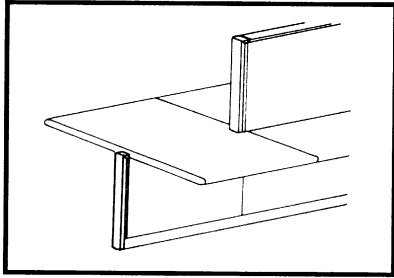
For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-28RCS	14	28.5	1	2.25	725	25	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-28CS	14	28.5	1	2.25	725	25	57

Panel End Trim - Reception Worksurfaces

Application Information
- Designed to finish exposed panel ends in conjunction with reception worksurfaces (checkwriters).
- End trim adds a 1" (25mm) panel "creep" factor to panels.

Design & Construction Information
- End trim is made of melamine covered MDF.
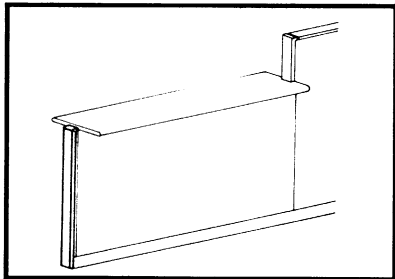- Includes end trim piece, slotted upright, and connecting hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-42RCH	19	43.3	1	2.25	1099	25	57
HET-48RCH	21	48.3	1	2.25	1226	25	57

For Panels Without Raceways

Product Number		Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-42CH	19	43.3	1	2.25	1099	25	57
HET-48CH	21	48.3	1	2.25	1226	25	57

Transitional End Trim - Panel to Panel
with Raceways

Application Information
• Designed to finish the exposed end of the taller panel when
  two panels of unequal height are connected in a straight line.

Design & Construction Information
• End trim is made of melamine covered MDF.
• Bottom of transitional end trim is radiused to match profile of
  top cap on smaller panel.
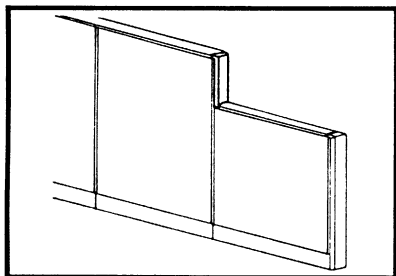• Includes end trim piece, slotted upright, and connecting hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8472R	9	12	1	2.25	305	25	57
HET-8466R	10	18	1	2.25	457	25	57
HET-8460R	12	23	1	2.25	584	25	57
HET-8448R	18	36	1	2.25	914	25	57
HET-8442R	24	41	1	2.25	1041	25	57
HET-8430R	26	54	1	2.25	1372	25	57
HET-7266R	6	6	1	2.25	152	25	57
HET-7260R	9	11	1	2.25	279	25	57
HET-7248R	12	24	1	2.25	610	25	57
HET-7242R	18	29	1	2.25	737	25	57
HET-7230R	24	42	1	2.25	1067	25	57
HET-6660R	6	5	1	2.25	127	25	57
HET-6648R	10	18	1	2.25	457	25	57
HET-6642R	12	23	1	2.25	584	25	57
HET-6630R	18	36	1	2.25	914	25	57
HET-6048R	9	13	1	2.25	330	25	57
HET-6042R	10	18	1	2.25	457	25	57
HET-6030R	18	31	1	2.25	787	25	57
HET-4842R	6	5	1	2.25	127	25	57
HET-4830R	10	18	1	2.25	457	25	57
HET-4230R	9	13	1	2.25	330	25	57

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Transitional End Trim - Panel to Panel
without Raceways

Application Information
• Designed to finish the exposed end of the taller panel when two panels of unequal height are connected in a straight line.
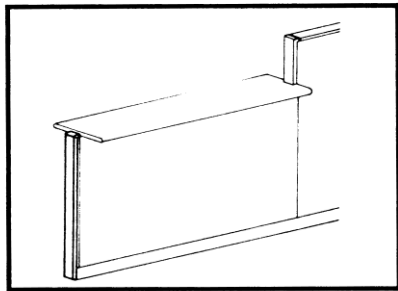
Design & Construction Information
• End trim is made of melamine covered MDF.
• Bottom of transitional end trim is radiused to match profile of top cap on smaller panel.
• Includes end trim piece, slotted upright, and connecting hardware.

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8472	9	12	1	2.25	305	25	57
HET-8466	10	18	1	2.25	457	25	57
HET-8460	12	23	1	2.25	584	25	57
HET-8448	18	36	1	2.25	914	25	57
HET-8442	24	41	1	2.25	1041	25	57
HET-8430	26	54	1	2.25	1372	25	57
HET-7266	6	6	1	2.25	152	25	57
HET-7260	9	11	1	2.25	279	25	57
HET-7248	12	24	1	2.25	610	25	57
HET-7242	18	29	1	2.25	737	25	57
HET-7230	24	42	1	2.25	1067	25	57
HET-6660	6	5	1	2.25	127	25	57
HET-6648	10	18	1	2.25	457	25	57
HET-6642	12	23	1	2.25	584	25	57
HET-6630	18	36	1	2.25	914	25	57
HET-6048	9	13	1	2.25	330	25	57
HET-6042	10	18	1	2.25	457	25	57
HET-6030	18	31	1	2.25	787	25	57
HET-4842	6	5	1	2.25	127	25	57
HET-4830	10	18	1	2.25	457	25	57
HET-4230	9	13	1	2.25	330	25	57

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Transitional End Trim - Panel to Reception Worksurface

Application Information
- Designed to finish the exposed end of the taller panel when it is connected to a shorter panel with a reception worksurface (checkwriter) in a straight line.
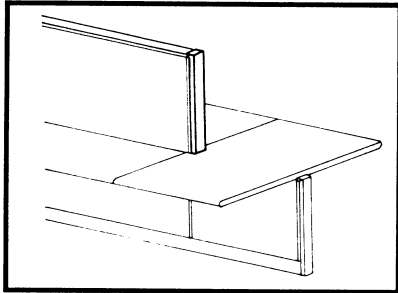
Design & Construction Information
- End trim is made of melamine covered MDF.
- Includes end trim piece, slotted upright, and connecting hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8442RCH	24	40	1	2.25	1013	25	57
HET-7242RCH	18	28	1	2.25	708	25	57
HET-6642RCH	12	22	1	2.25	556	25	57
HET-6042RCH	10	17	1	2.25	429	25	57
HET-4842RCH	6	4	1	2.25	99	25	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8442CH	24	40	1	2.25	1013	25	57
HET-7242CH	18	28	1	2.25	708	25	57
HET-6642CH	12	22	1	2.25	556	25	57
HET-6042CH	10	17	1	2.25	429	25	57
HET-4842CH	6	4	1	2.25	99	25	57

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Transitional End Trim - Panel to Computer Share Worksurface

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Application Information
• Designed to finish the exposed end of the taller panel when it is connected to a shorter panel that supports a computer share worksurface.

Design & Construction Information
• End trim is made of melamine covered MDF.
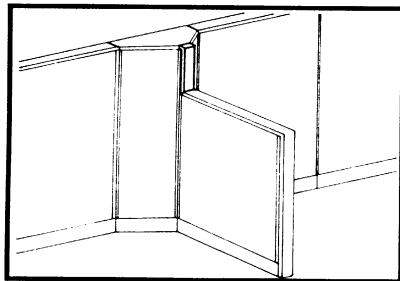• Includes end trim piece, slotted upright, and connecting hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8428RCS	19	54	1	2.25	1369	25	57
HET-7228RCS	19	42	1	2.25	1064	25	57
HET-6628RCS	19	36	1	2.25	911	25	57
HET-6028RCS	18	31	1	2.25	784	25	57
HET-4828RCS	10	18	1	2.25	454	25	57
HET-4228RCS	6	13	1	2.25	326	25	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8428CS	19	54	1	2.25	1369	25	57
HET-7228CS	19	42	1	2.25	1064	25	57
HET-6628CS	18	36	1	2.25	911	25	57
HET-6028CS	18	31	1	2.25	784	25	57
HET-4828CS	10	18	1	2.25	454	25	57
HET-4228CS	6	13	1	2.25	326	25	57

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Transitional End Trim - Core to Panel

Application Information
- Designed to finish off the exposed core wall when the core is taller than the radial panel.
- **Note: When the core is shorter than the radial panel, custom transitional end trim is required. Please contact Sales Support for details.**
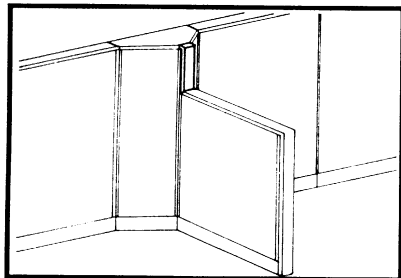
Design & Construction Information
- End trim is made of melamine covered MDF.
- Bottom of transitional end trim is radiused to match profile of top cap on radial panel.
- Includes end trim piece, slotted upright, and connecting hardware.

For Panels and Cores With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8472RCR	9	12	1	2.25	305	25	57
HET-8466RCR	10	18	1	2.25	457	25	57
HET-8460RCR	12	23	1	2.25	584	25	57
HET-8448RCR	18	36	1	2.25	914	25	57
HET-8442RCR	24	41	1	2.25	1041	25	57
HET-8430RCR	26	54	1	2.25	1372	25	57
HET-7266RCR	6	6	1	2.25	152	25	57
HET-7260RCR	9	11	1	2.25	279	25	57
HET-7248RCR	12	24	1	2.25	610	25	57
HET-7242RCR	18	29	1	2.25	737	25	57
HET-7230RCR	24	42	1	2.25	1067	25	57
HET-6660RCR	6	5	1	2.25	127	25	57
HET-6648RCR	10	18	1	2.25	457	25	57
HET-6642RCR	12	23	1	2.25	584	25	57
HET-6630RCR	18	36	1	2.25	914	25	57
HET-6048RCR	9	13	1	2.25	330	25	57
HET-6042RCR	10	18	1	2.25	457	25	57
HET-6030RCR	18	31	1	2.25	787	25	57
HET-4842RCR	6	5	1	2.25	127	25	57
HET-4830RCR	10	18	1	2.25	457	25	57
HET-4230RCR	9	13	1	2.25	330	25	57

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Transitional End Trim - Core to Panel (cont.)

Application Information
- Designed to finish off the exposed core wall when the core is taller than the radial panel.
- **Note: When the core is shorter than the radial panel, custom transitional end trim is required. Please contact Sales Support for details.**

Design & Construction Information
- End trim is made of melamine covered MDF.
- Bottom of transitional end trim is radiused to match profile of top cap on radial panel.
- Includes end trim piece, slotted upright, and connecting hardware.

For Panels and Cores Without Raceways

Product Number	GSA Prices	Size/Inches			Size/mm		
		H	W	D	H	W	D
HET-8472CR	9	12	5/8	2.25	305	16	57
HET-8466CR	10	18	5/8	2.25	457	16	57
HET-8460CR	12	23	5/8	2.25	584	16	57
HET-8448CR	18	36	5/8	2.25	914	16	57
HET-8442CR	24	41	5/8	2.25	1041	16	57
HET-8430CR	26	54	5/8	2.25	1372	16	57
HET-7266CR	6	6	5/8	2.25	152	16	57
HET-7260CR	9	11	5/8	2.25	279	16	57
HET-7248CR	12	24	5/8	2.25	610	16	57
HET-7242CR	18	29	5/8	2.25	737	16	57
HET-7230CR	24	42	5/8	2.25	1067	16	57
HET-6660CR	6	5	5/8	2.25	127	16	57
HET-6648CR	10	18	5/8	2.25	457	16	57
HET-6642CR	12	23	5/8	2.25	584	16	57
HET-6630CR	18	36	5/8	2.25	914	16	57
HET-6048CR	9	13	5/8	2.25	330	16	57
HET-6042CR	10	18	5/8	2.25	457	16	57
HET-6030CR	18	31	5/8	2.25	787	16	57
HET-4842CR	6	5	5/8	2.25	127	16	57
HET-4830CR	10	18	5/8	2.25	457	16	57
HET-4230CR	9	13	5/8	2.25	330	16	57

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Panel to Hard Wall Connector (Drywall Triple Track)
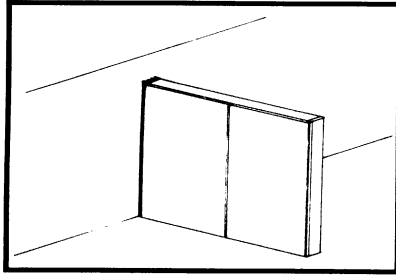
Application Information
• Designed to attach panels and door assemblies to a hard wall.

Design & Construction Information
• Includes black aluminum mounting connector and hardware to attach panel or door assembly to connector.
• **Hardware to attach the connector to the wall is not supplied and is the customer's responsibility.**

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HDC-30R	46	29.5	0.50	2.25	750	13	57
HDC-42R	50	42.5	0.50	2.25	1080	13	57
HDC-48R	55	47.5	0.50	2.25	1207	13	57
HDC-60R	65	60.5	0.50	2.25	1537	13	57
HDC-66R	70	65.5	0.50	2.25	1664	13	57
HDC-72R	74	71.5	0.50	2.25	1817	13	57
HDC-84R	79	83.5	0.50	2.25	2122	13	57

For Panels Without Raceways and all Door Assemblies

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HDC-30	46	29.5	0.50	2.25	750	13	57
HDC-42	50	42.5	0.50	2.25	1080	13	57
HDC-48	55	47.5	0.50	2.25	1207	13	57
HDC-60	65	60.5	0.50	2.25	1537	13	57
HDC-66	70	65.5	0.50	2.25	1664	13	57
HDC-72	74	71.5	0.50	2.25	1817	13	57
HDC-84	79	83.5	0.50	2.25	2122	13	57

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180 Degree Connectors
(Panels of Equal Height)
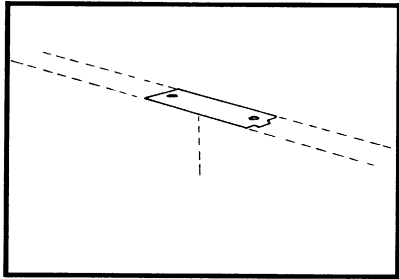
Application Information
- Connectors are designed to attach panels of equal height in a straight line.
- **Only need to be ordered for use with 51", 54", and 60" panels when used as extensions.**
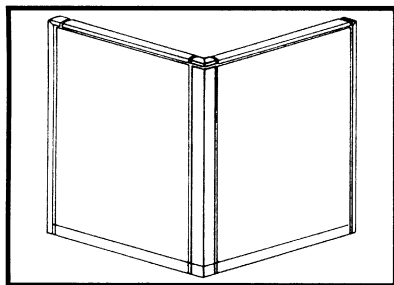
Design & Construction Information
- Includes hardware to attach panels at the top, middle, and bottom.

Product Number	GSA Price
HCK-180	5

Spacemaker Panel Connectors

90 Degree Panel Connectors
 (Panels of Equal Height)

(shown with raceway)

Application Information
• Connectors are designed to attach panels of equal height in a right angle position.
• Connectors for panels with raceways CANNOT be used with panels without raceways.
• Panel connection vanity covers can be covered in laminate and fabric. Black covers are suggested. Contact Sales Support for details.
• There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.
• Available in black or fabric.

Design & Construction Information
• Connector height dimensions do not include the top cap (+3/4" or 19mm).
• Connectors include a fabric covered post, top cap corner piece, raceway corner cover (when specified for use with panels with raceways), and all attachment hardware.

For Panels With Raceways

| Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HMP-9030R	19	29.5	2.25	2.25	749	57	57
HMP-9042R	24	41.5	2.25	2.25	1054	57	57
HMP-9048R	26	47.5	2.25	2.25	1207	57	57
HMP-9060R	34	59.5	2.25	2.25	1511	57	57
HMP-9066R	36	65.5	2.25	2.25	1664	57	57
HMP-9072R	38	71.5	2.25	2.25	1816	57	57
HMP-9084R	43	83.5	2.25	2.25	2121	57	57

For Panels Without Raceways

Product Number	GSA Price Grade1	Size/Inches H	W	D	Size/mm H	W	D
HMP-9030	19	29.5	2.25	2.25	749	57	57
HMP-9042	24	41.5	2.25	2.25	1054	57	57
HMP-9048	26	47.5	2.25	2.25	1207	57	57
HMP-9060	34	59.5	2.25	2.25	1511	57	57
HMP-9066	36	65.5	2.25	2.25	1664	57	57
HMP-9072	38	71.5	2.25	2.25	1816	57	57
HMP-9084	43	83.5	2.25	2.25	2121	57	57

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3-Way Panel Connectors
(Panels of Equal Height)
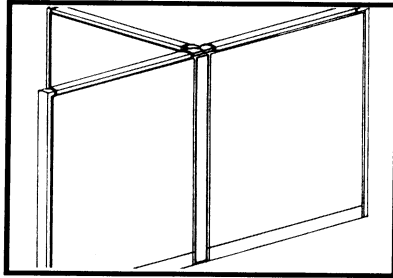
(shown with raceway)

Application Information
- Connectors are designed to attach three panels of equal height in a 'T'.
- Connectors for panels with raceways can be covered in laminate and fabric. Contact Sales Support for details.
- Panel connection vanity covers cannot be covered in carpet; black covers are suggested. Contact Sales Support for details.
- There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.
- Available in fabric or black.

Design & Construction Information
- Connector height dimensions do not include the top cap (+3/4" or 19mm).
- Connectors include a fabric covered post, top cap , raceway cover, (when specified for use with panels with raceways), and all attachment hardware.

For Panels With Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HMP-3W30R	26	29.5	2.25	2.25	749	57	57
HMP-3W42R	36	41.5	2.25	2.25	1054	57	57
HMP-3W48R	41	47.5	2.25	2.25	1207	57	57
HMP-3W60R	50	59.5	2.25	2.25	1511	57	57
HMP-3W66R	55	65.5	2.25	2.25	1664	57	57
HMP-3W72R	58	71.5	2.25	2.25	1816	57	57
HMP-3W84R	62	83.5	2.25	2.25	2121	57	57

For Panels Without Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HMP-3W30	26	29.5	2.25	2.25	749	57	57
HMP-3W42	36	41.5	2.25	2.25	1054	57	57
HMP-3W48	41	47.5	2.25	2.25	1207	57	57
HMP-3W60	50	59.5	2.25	2.25	1511	57	57
HMP-3W66	55	65.5	2.25	2.25	1664	57	57
HMP-3W72	58	71.5	2.25	2.25	1816	57	57
HMP-3W84	62	83.5	2.25	2.25	2121	57	57

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4-Way Panel Connectors
(Panels of Equal Height)
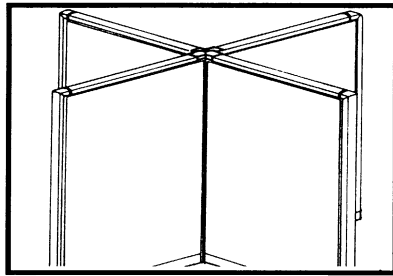
(shown with raceway)

Application Information
• Connectors are designed to attach four panels of equal height in an 'X'.
• Connectors for panels with raceways CANNOT be used with panels without raceways.
• There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.

Design & Construction Information
• Connector height dimensions do not include the top cap (+3/4" or 19mm).
• Connectors include top cap, and all attachment hardware.

For Panels With Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HMP-4W30R	41	29.5	2.25	2.25	750	57	57
HMP-4W42R	50	42.5	2.25	2.25	1080	57	57
HMP-4W48R	55	47.5	2.25	2.25	1207	57	57
HMP-4W60R	65	60.5	2.25	2.25	1537	57	57
HMP-4W66R	70	65.5	2.25	2.25	1664	57	57
HMP-4W72R	73	71.5	2.25	2.25	1817	57	57
HMP-4W84R	79	83.5	2.25	2.25	2122	57	57

For Panels Without Raceways

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HMP-4W30	41	29.5	2.25	2.25	750	57	57
HMP-4W42	50	42.5	2.25	2.25	1080	57	57
HMP-4W48	55	47.5	2.25	2.25	1207	57	57
HMP-4W60	65	60.5	2.25	2.25	1537	57	57
HMP-4W66	70	65.5	2.25	2.25	1664	57	57
HMP-4W72	73	71.5	2.25	2.25	1817	57	57
HMP-4W84	79	83.5	2.25	2.25	2122	57	57

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90 Degree Transition Posts
(Panels of Unequal Height)
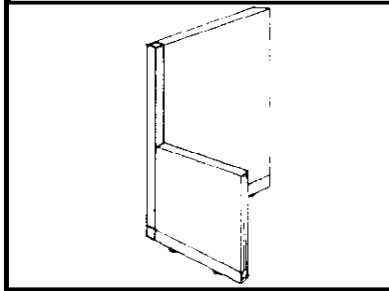
(shown with raceway)

Application Information
- Connectors are designed to attach panels of unequal height in a right angle.
- Connectors for panels with raceways CANNOT be used with panels without raceways.
- Transition posts cannot be covered in carpet; laminated posts are suggested. Contact Sales Support for details.
- There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.

Design & Construction Information
- Connector height dimensions do not include the top cap (+3/4" or 19mm).
- Connectors include a fabric covered post, top cap corner piece, raceway corner cover (when specified for use with panels with raceways), and all attachment hardware.

For Panels With Raceways

| Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HM2R-30	19	29.5	2.25	2.25	750	57	57
HM2R-42	22	42.5	2.25	2.25	1080	57	57
HM2R-48	24	47.5	2.25	2.25	1207	57	57
HM2R-60	26	60.5	2.25	2.25	1537	57	57
HM2R-66	34	65.5	2.25	2.25	1664	57	57
HM2R-72	35	71.5	2.25	2.25	1817	57	57
HM2R-84	36	83.5	2.25	2.25	2122	57	57

For Panels Without Raceways

Product Number	GSA Price Grade 1	Size/Inches H	W	D	Size/mm H	W	D
HM2-30	19	29.5	2.25	2.25	750	57	57
HM2-42	22	42.5	2.25	2.25	1080	57	57
HM2-48	24	47.5	2.25	2.25	1207	57	57
HM2-60	26	60.5	2.25	2.25	1537	57	57
HM2-66	34	65.5	2.25	2.25	1664	57	57
HM2-72	35	71.5	2.25	2.25	1817	57	57
HM2-84	36	83.5	2.25	2.25	2122	57	57

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Spacemaker Panel Connectors

3-Way Transition Posts
(Panels of Unequal Height)
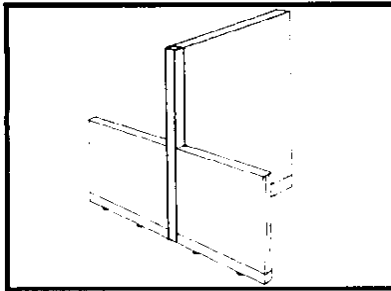
(shown with raceway)

Application Information
- Connectors are designed to attach three panels, at least two of which are of unequal height, in a 'T'.
- Connectors for panels with raceways CANNOT be used with panels without raceways.
- Transition posts cannot be covered in carpet; laminated posts are suggested. Contact Sales Support for details.
- There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.
- **Transition post top caps must be ordered separately for all 3-Way and 4-Way transition posts.**

Design & Construction Information
- Connector height dimensions do not include the top cap (+3/4" or 19mm).
- Connectors include a fabric covered post, raceway corner cover (when specified for use with raceway panels), and all attachment hardware.

For Panels With Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HM3R-42	36	42.5	2.25	2.25	1080	57	57
HM3R-48	41	47.5	2.25	2.25	1207	57	57
HM3R-60	50	60.5	2.25	2.25	1537	57	57
HM3R-66	55	65.5	2.25	2.25	1664	57	57
HM3R-72	58	71.5	2.25	2.25	1817	57	57
HM3R-84	62	83.5	2.25	2.25	2122	57	57

For Panels Without Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HM3-42	36	42.5	2.25	2.25	1080	57	57
HM3-48	41	47.5	2.25	2.25	1207	57	57
HM3-60	50	60.5	2.25	2.25	1537	57	57
HM3-66	55	65.5	2.25	2.25	1664	57	57
HM3-72	58	71.5	2.25	2.25	1817	57	57
HM3-84	62	83.5	2.25	2.25	2122	57	57

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Spacemaker Panel Connectors

4-Way Transition Posts
(Panels of Unequal Height)
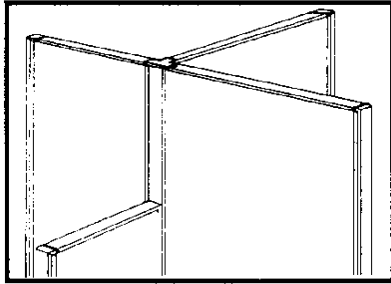
(shown with raceway)

Application Information
• Connectors are designed to attach four panels, at least two of which are of unequal height, in an 'X' configuration.
• Connectors for panels with raceways CANNOT be used with panels without raceways.
• Transition posts cannot be covered in carpet; laminated posts are suggested. Contact Sales Support for details.
• There is a 2.25 inch (57mm) panel "creep" factor at all 90 degree, 3-way, and 4-way connections.
• **Transition post top caps must be ordered separately for all 3-Way and 4-Way transition posts.**

Design & Construction Information
• Connector height dimensions do not include the top cap (+3/4" or 19mm).
• Connectors include a fabric covered post, raceway corner cover (when specified for use with raceway panels), and all attachment hardware.

For Panels With Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HM4R-42	51	42.5	2.25	2.25	1080	57	57
HM4R-48	56	47.5	2.25	2.25	1207	57	57
HM4R-60	66	60.5	2.25	2.25	1537	57	57
HM4R-66	71	65.5	2.25	2.25	1664	57	57
HM4R-72	74	71.5	2.25	2.25	1817	57	57
HM4R-84	81	83.5	2.25	2.25	2122	57	57

For Panels Without Raceways

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
HM4-42	51	42.5	2.25	2.25	1080	57	57
HM4-48	56	47.5	2.25	2.25	1207	57	57
HM4-60	66	60.5	2.25	2.25	1537	57	57
HM4-66	71	65.5	2.25	2.25	1664	57	57
HM4-72	74	71.5	2.25	2.25	1817	57	57
HM4-84	81	83.5	2.25	2.25	2122	57	57

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Transition Post Top Caps

Dead End Cap
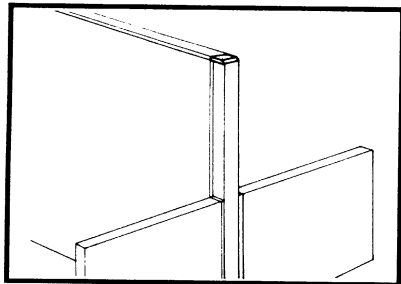
Application Information

• For use with 3-Way transition posts when one panel is taller than the other two or for use with 4-Way transition posts when one panel is taller than the other three.
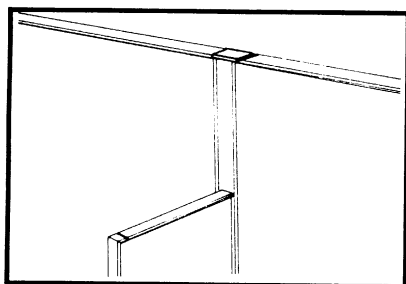
Product Number	GSA Price
HCC-DE	12

Pass-Through Cap

Application Information

• For use with 3-Way and 4-Way transition posts when two opposite panels are the same height and the others are shorter.
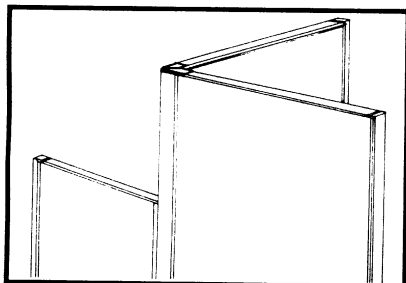
Product Number	GSA Price
HCC-PT	12

90 Degree Cap

Application Information

• For use with 3-Way and 4-Way transition posts when two adjacent panels of the same height form a 90 degree corner and the others are shorter.

Product Number	GSA Price
HCC-90	12

Three Way Cap
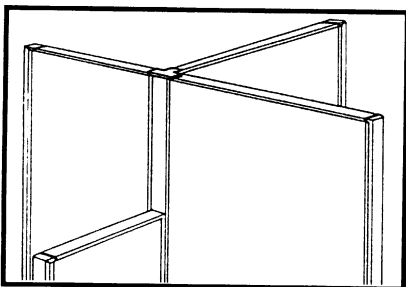
Application Information

• For use with 4-Way transition posts when three panels of the same height form a 'T' connection and the fourth is shorter.
• Use product number HCC-4W when all 4 four panels are of equal height.

Product Number	GSA Price
HCC-3W	12

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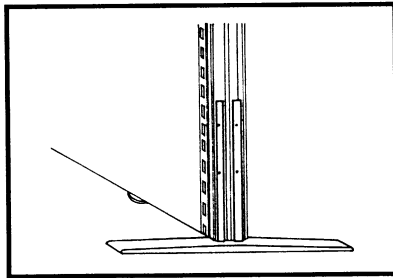
Panel Feet

Application Information

- Panel feet are designed to help stabilize unsupported panel runs.
- Double panel feet extend from both sides of the panel.
  Single panel feet extend from one side of the panel (determined on-site).
- A panel foot is recommended for every 4 feet (1.2 meters) of
  unsupported panels.

Design & Construction Information

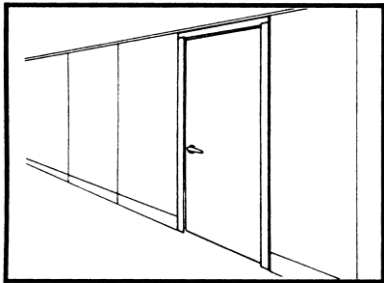- Feet are made of steel with a black painted finish.

Double Foot

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPF-D	34	12.5	2	15.75	318	51	400

Single Foot

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HPF-S	29	12.5	2	9.02	318	51	229

Panel Doors

Application Information

- Panel doors provide privacy and security and are designed to be used along with 84" (2122mm) high panels.
- HDA-4284 can be used in place of a standard 42" wide (1067mm) panel assembly and comes with a 36" wide (914mm) door.
- HDA-3684 can be used in place of a standard 36" wide (914mm) panel assembly and comes with a 30" wide (762mm) door.
  Note: 30" wide doors may not meet local code and A.D.A. requirements.
- Panel doors can be used along with panels with and without raceways.

Design & Construction Information

- Door assembly includes frame, laminated hollow core door, lever type handle, lockset, leveling device, top cap, and mounting hardware.
- Entire door assembly is reversible.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HDA-3684	384	83.5	36	2.25	2122	914	57
HDA-4284	408	83.5	42	2.25	2122	1067	57

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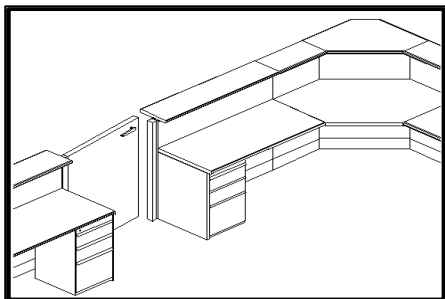
Panel Gates

Application Information

- Panel gates provide security and are designed to be used along with 42" high (1080mm) panels.
- HGA-4242 can be used in place of a standard 42" wide (1067mm) panel assembly and comes with a 36" wide (914mm) gate.
- HDA-3642 can be used in place of a standard 36" wide (914mm) panel assembly and comes with a 30" wide (762mm) gate.
  Note: 30" wide gates may not meet local code and A.D.A. requirements.
  Panel gates can be used along with panels with and without raceways.
- **IMPORTANT:** Gate cannot attach or close onto a non-supported panel. A solid post must be used whenever a gate assembly is used adjacent to a panel intersection (90 degree, 3-way, or 4-way). Specify a transition post in these cases. Contact Sales Support for assistance.

Design & Construction Information

- Gate assembly includes door jamb, laminated gate, lever type handle, lockset, and mounting hardware.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HGA-3642-L	240	42.5	36	2.25	1080	914	57
HGA-4242-L	264	42.5	42	2.25	1080	1067	57
HGA-3642-R	240	42.5	36	2.25	1080	914	57
HGA-4242-R	264	42.5	42	2.25	1080	1067	57

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Spacemaker Worksurfaces

Corner Worksurfaces (Bullnose edge)
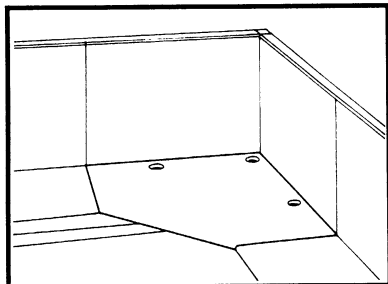
Application Information
- Designed to be used as a center worksurface for workstations without as core.
- Primarily floor-supported with angled end panels (included).
- Attach to extension worksurfaces with flat plates.

Design & Construction Information
- Front edge is seamless post-formed laminate.
- Rear edge is not finished.
- Includes worksurface and all mounting hardware.

For use with 42" (1067mm) wide panels and 24" (610mm) deep wing worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W*	D*	H	W*	D*
HWS-9042H	216	30	25.5	46.6	762	648	1184
HWS-9042L	216	27	25.5	46.6	686	648	1184

For use with 48" (1219mm) wide panels and 24" (610mm) deep wing worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W*	D*	H	W*	D*
HWS-9048H	228	30	34	51	762	864	1295
HWS-9048L	228	27	34	51	686	864	1295

For use with 48" (1219mm) wide panels and 30" (610mm) deep wing worksurfaces

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W*	D*	H	W*	D*
HWS-9048H-30W	228	30	26	55	762	660	1397
HWS-9048L-30W	228	27	26	55	686	660	1397

*Width dimensions are for the front edge measurement.
*Depth dimensions are from the front edge to the tip of the rear point.

Rectangular Worksurface Extensions
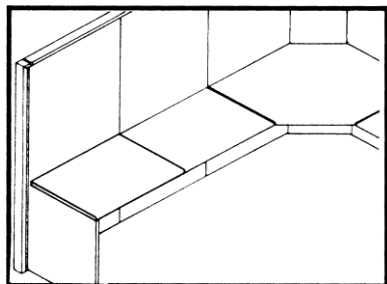
Application Information
- Designed to be used as worksurface extensions for Cluster workstations or for use with Corner Worksurfaces in non-core applications.
- Worksurfaces up to 48" wide (1219mm) require two points of support. Worksurfaces greater than 48" wide (1219mm) require three points of support.
- Standard extensions attach to "wing" worksurfaces with flat plates.
- Note: worksurface can be ordered with holes for pin and cams on both sides. To do so, place "D" after the part numbers. See example below.

Design & Construction Information
- Front edge is seamless post-formed laminate.
- Rear edge is not finished.
- Includes flat plates for attachment to adjacent worksurfaces.

24" Deep (610mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWS-1224	91	1.125	12	24	29	305	610
HWS-1824	98	1.125	18	24	29	457	610
HWS-2124	106	1.125	21	24	29	533	610
HWS-2424	113	1.125	24	24	29	610	610
HWS-3024	120	1.125	30	24	29	762	610
HWS-3624	127	1.125	36	24	29	914	610
HWS-4224	134	1.125	42	24	29	1067	610
HWS-4824	142	1.125	48	24	29	1219	610
HWS-5124	149	1.125	51	24	29	1295	610
HWS-5424	151	1.125	54	24	29	1372	610
HWS-6024	156	1.125	60	24	29	1524	610

30" Deep (610mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWS-1230	115	1.125	12	30	29	305	762
HWS-1830	122	1.125	18	30	29	457	762
HWS-2130	130	1.125	21	30	29	533	762
HWS-2430	137	1.125	24	30	29	610	762
HWS-3030	144	1.125	30	30	29	762	762
HWS-3630	151	1.125	36	30	29	914	762
HWS-4230	158	1.125	42	30	29	1067	762
HWS-4830	166	1.125	48	30	29	1219	762
HWS-5130	173	1.125	51	30	29	1295	762
HWS-5430	175	1.125	54	30	29	1372	762
HWS-6030	180	1.125	60	30	29	1524	762

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Computer Share Worksurfaces (Bullnose edge)
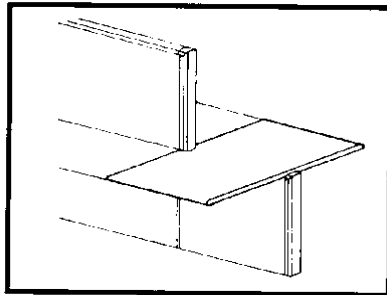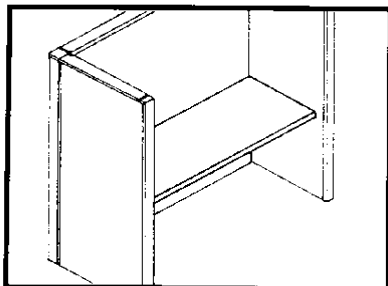

Application Information
- Designed to be used as a shared worksurface between two cluster workstations.
- Use 28.5" high panels (724mm) to support computer share worksurfaces.
- Attach to "wing" worksurfaces with flat plates.

Design & Construction Information
- Two side edges are seamless post-formed laminate.
- Includes flat plates for attachment to adjacent worksurfaces.

Product Number	For:	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HCSW-3050	Quad	154	1.125	30	50.25	29	762	1276
HCSW-2450	Quad	144	1.125	24	50.25	29	610	1276

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Primary Worksurfaces for Cubicles (3mm edge)

Application Information
- Designed to be used as a primary worksurface for cubicle configurations, with or without a worksurface return.
- **Designed to be surrounded by panels on three sides.**
- Worksurfaces up to 60.5" wide (1219mm) require two points of support Worksurfaces greater than 60.5" wide (1219mm) require three points of support.

Design & Construction Information
- Front edge is 3mm PVC tape.
- Rear edge is not finished.

24" Deep (610mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWSR-4224	134	1.125	42.5	24	29	1080	610
HWSR-4824	142	1.125	48.5	24	29	1232	610
HWSR-5124	149	1.125	51.5	24	29	1308	610
HWSR-5424	151	1.125	54.5	24	29	1384	610
HWSR-6024	156	1.125	60.5	24	29	1537	610
HWSR-6624	163	1.125	66.5	24	29	1689	610
HWSR-7224	170	1.125	72.5	24	29	1842	610
HWSR-8424	185	1.125	84.5	24	29	2146	610

30" Deep (762mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWSR-4230	158	1.125	42.5	30	29	1080	762
HWSR-4830	166	1.125	48.5	30	29	1232	762
HWSR-5130	173	1.125	51.5	30	29	1308	762
HWSR-5430	175	1.125	54.5	30	29	1384	762
HWSR-6030	180	1.125	60.5	30	29	1537	762
HWSR-6630	187	1.125	66.5	30	29	1689	762
HWSR-7230	194	1.125	72.5	30	29	1842	762
HWSR-8430	209	1.125	84.5	30	29	2146	762

Spacemaker Worksurfaces

Worksurface Returns for Cubicles (3mm edge)
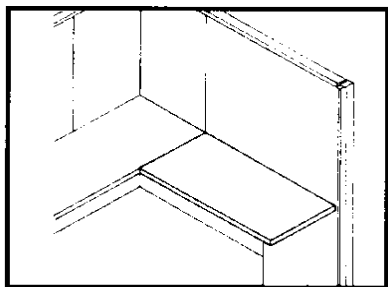
Application Information
- Designed to be used as a return worksurface for cubicle configurations.
- Worksurfaces up to 48" wide (1219mm) require two points of support. Worksurfaces greater than 60.5" wide (1219mm) require three points of support.

Design & Construction Information
- Front edge is 3mm PVC tape.
- Rear edge is not finished.

18" Deep (610mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWSR-R-4218	110	1.125	42.5	18	29	1080	457
HWSR-R-4818	118	1.125	48.5	18	29	1232	457
HWSR-R-5118	125	1.125	51.5	18	29	1308	457
HWSR-R-5418	127	1.125	54.5	18	29	1384	457
HWSR-R-6018	132	1.125	60.5	18	29	1537	457
HWSR-R-6618	139	1.125	66.5	18	29	1689	457

24" Deep (610mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWSR-R-4224	134	1.125	42.5	24	29	1080	610
HWSR-R-4824	142	1.125	48.5	24	29	1232	610
HWSR-R-5124	149	1.125	51.5	24	29	1308	610
HWSR-R-5424	151	1.125	54.5	24	29	1384	610
HWSR-R-6024	156	1.125	60.5	24	29	1537	610
HWSR-R-6624	163	1.125	66.5	24	29	1689	610

30" Deep (762mm)

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWSR-R-4230	158	1.125	42.5	30	29	1080	762
HWSR-R-4830	166	1.125	48.5	30	29	1232	762
HWSR-R-5130	173	1.125	51.5	30	29	1308	762
HWSR-R-5430	175	1.125	54.5	30	29	1384	762
HWSR-R-6030	180	1.125	60.5	30	29	1537	762
HWSR-R-6630	187	1.125	66.5	30	29	1689	762

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Rectangular Conferencing Worksurfaces
(Panel Mounted)

Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Must be supported on one end by a panel 30" (762mm) wide and at least 30" (762mm) high. Support on other end is provided by a column base.
- Tables can be supported by either a 6" (152mm) or 3.25" (83mm) diameter base column.
- Base columns are Black (Code B) finish and include a leveling device.

Design & Construction Information
- Edges are 3mm except for rear edge which is not finished.
- Includes worksurface, column base, and all mounting hardware.

Rectangular table top with 6" (152mm) diameter base column

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-6030RC	348	30	60	30	762	1524	762
HWP-6630RC	360	30	66	30	762	1676	762
HWP-7230RC	372	30	72	30	762	1829	762

Rectangular table top with 3.25" (83mm) diameter base column

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-6030RC3	252	30	60	30	762	1524	762
HWP-6630RC3	264	30	66	30	762	1676	762

Racetrack Conferencing Worksurfaces
(Panel-Mounted)
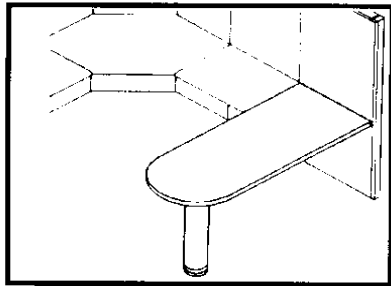
Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Must be supported on one end by a panel 30" (762mm) wide and at least 30" (762mm) high. Support on other end is provided by a column base.
- Tables can be supported by either a 6" (152mm) or 3.25" (83mm) diameter base column.
- Base columns are Black (Code B) finish and include a leveling device.

Design & Construction Information
- Edges are 3mm except for rear edge which is not finished.
- Includes worksurface, column base, and all mounting hardware.

Racetrack table top with 6" (152mm) diameter base column

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-6030TR	348	30	60	30	762	1524	762
HWP-6630TR	360	30	66	30	762	1676	762
HWP-7230TR	372	30	72	30	762	1829	762

Racetrack table top with 3.25" (83mm) diameter base column

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-6030TR3	252	30	60	30	762	1524	762
HWP-6630TR3	264	30	66	30	762	1676	762
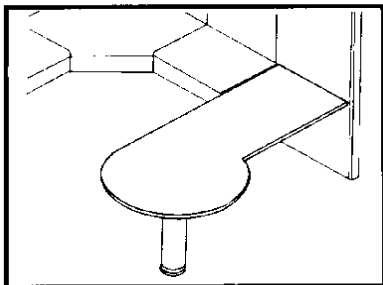
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'P' Shaped Conferencing Worksurfaces
(Panel Mounted)

Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Must be supported on one end by a panel 30" (762mm) wide and at least 30" (762mm) high. Support on other end is provided by a column base.
- A 6" (152mm) column can only be used with 'P' Shaped tables.
- Base columns are Black (Code B) finish and include a leveling device.
- 'P' Shaped tables are laminated on both sides for dual-handed use. Once installed, however, they are irreversible.

Design & Construction Information
- Edges are 3mm except for rear edge which is not finished.
- Includes worksurface, column base, and all mounting hardware.

'P' Shaped table top with 6" (152mm) diameter base column

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-7230PS	408	30	72	30	762	1829	762
HWP-7830PS	432	30	78	30	762	1981	762

Conferencing Worksurfaces With Full Modesty
(Panel Mounted)
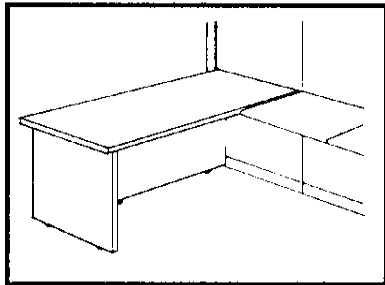
Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Includes a full modesty panel.
- Must be supported on one end by a panel 30" (762mm) wide and at least 30" (762mm) high.
- **Can be converted to a desk with the addition of one of the end panels listed below (HEP-FMT).**

Design & Construction Information
- Edges are finished in 3mm tape.
- Includes worksurface, full modesty, one support end panel, and all mounting hardware.
- Shipped KD. Assembles with pins and cams.

Conferencing Table

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HWP-6030FM	240	30	60	30	762	1524	762
HWP-6630FM	264	30	66	30	762	1676	762
HWP-7230FM	288	30	72	30	762	1829	762

End Panel

Product Number	GSA Price	Size/Inches		Size/mm	
		H	D	H	D
HEP-FMT	48	28.5	30	724	762
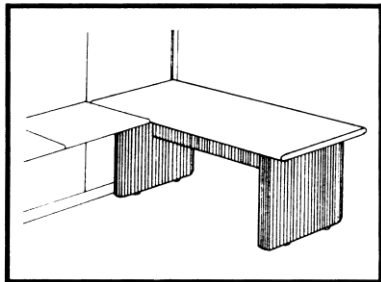
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Rectangular Conferencing Worksurfaces
(Freestanding)

(shown with tambour base)

Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Half modesty is centered in the table.
- Cannot be used with other accessories including pedestals and pencil drawers.

Design & Construction Information
- Edges are seamless postformed laminate (bullnosed) on the long edges and 1mm edge tape on the short edges.
- Includes worksurface, column base, and all mounting hardware.

Rectangular table top with laminated 'H' base

	GSA Price	Size/Inches			Size/mm		
Product Number		H	W	D	H	W	D
SWE-RECT-L	408	30	72	30	762	1829	762

Rectangular table top with tambour 'H' base

	GSA Price	Size/Inches			Size/mm		
Product Number		H	W	D	H	W	D
SWE-RECT-T	504	30	72	30	762	1829	762

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Keyhole-Shaped Conferencing Worksurfaces (Freestanding)
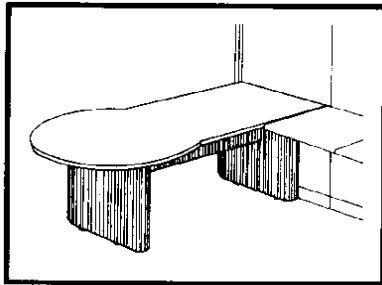
(shown with tambour base)

Application Information
- Designed to be used as a conferencing worksurface in workstations.
- Half modesty is centered in the table.
- Cannot be used with other accessories including pedestals and pencil drawers.

Design & Construction Information
- Edges are 3mm except for rear edge, which is not finished.
- Includes worksurface, column base, and all mounting hardware.

Keyhole-Shaped table top with laminated 'H' base

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
SWE-RND-L	468	30	72	30	762	1829	762

Keyhole-Shaped table top with tambour 'H' base

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
SWE-RND-T	576	30	72	30	762	1829	762

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Angled Corner Reception Worksurface
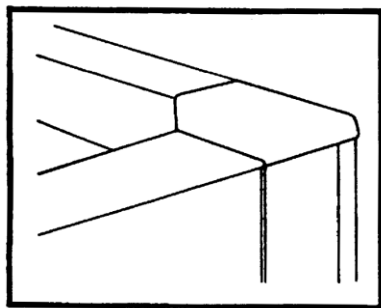
Application Information
- Designed to cover a Quarter Quad core when creating a transaction height worksurface on 42" (1067mm) or 48" (1219mm) high panels when at least one of the radial panels is not the standard 51" (1255mm) width.
- Connects to rectangular reception worksurface extensions with flat plates (HCWS-CENTER).

Design & Construction Information
- Includes worksurface and all mounting hardware.

Product Number	GSA Price
HCWS-CENTER	137

Reception Worksurface Package for Quarter Quads
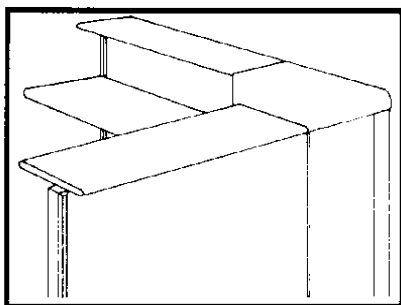
Application Information
- Designed to create a transaction height worksurface on 42" (1067mm) or 48" (1219mm) high panels on Quarter Quad cluster workstations with two standard width (51" or 1295mm) radial panels
- Three pieces connect to each other with pins and cams.

Design & Construction Information
- Front and rear edges are seamless post-formed laminate.
- Includes worksurface and all mounting hardware.

Product Number	GSA Price
HCWS	348
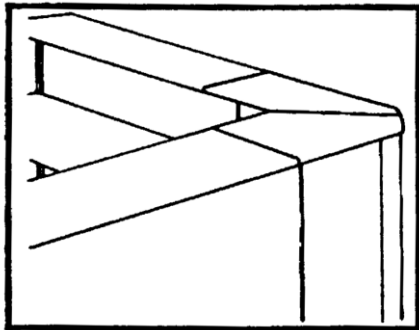
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90 Degree Corner Reception Worksurfaces

Application Information
- Designed to create a transaction height worksurface on 42" (1067mm) or 48" (1219mm) high panels on two panels joined in a 90 degree connection.
- Use HCWS-2424-C on two 24" (610mm) wide panels joined in a 90 degree connection, HCWS-3030-C on two 30" (762mm) wide panels, etc.

Design & Construction Information
- Front and rear edges are seamless post-formed laminate.
- Includes worksurface and all mounting hardware.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HCWS-2424-C	132	1.125	24	24	29	610	610
HCWS-3030-C	137	1.125	30	30	29	762	762
HCWS-3636-C	139	1.125	36	36	29	914	914
HCWS-4242-C	144	1.125	42	42	29	1067	1067
HCWS-4848-C	154	1.125	48	48	29	1219	1219

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Rectangular Reception Worksurface Extensions
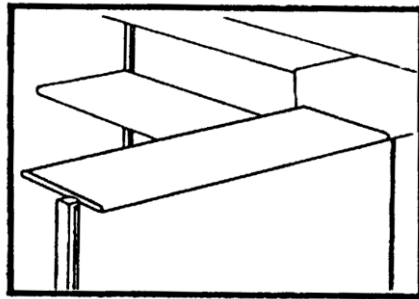
Application Information
- Designed to work with Angled Corner or 90 Degree Corner Reception Worksurfaces when creating a transaction height worksurface on 42" (1067mm) or 48" (1219mm) high panels.
- Connect to other reception worksurfaces with flat plates.

Design & Construction Information
- Front and rear edges are seamless post-formed laminate.
- Includes worksurface and all mounting hardware.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
HCWS-1218	53	1.125	18	12	29	457	305
HCWS-1221	58	1.125	21	12	29	533	305
HCWS-1224	62	1.125	24	12	29	610	305
HCWS-1230	72	1.125	30	12	29	762	305
HCWS-1236	82	1.125	36	12	29	914	305
HCWS-1242	91	1.125	42	12	29	1067	305
HCWS-1248	101	1.125	48	12	29	1219	305
HCWS-1251	106	1.125	51	12	29	1295	305
HCWS-1254	110	1.125	54	12	29	1372	305
HCWS-1260	120	1.125	60	12	29	1524	305

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Paper Management Support Beams

SPACEMAKERS
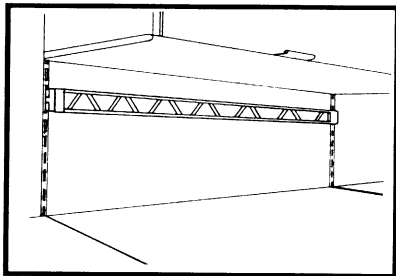
Application Information

• Paper management products are designed to get paper, folders, books, and other items off of the worksurface but conveniently accessible to the user.

• To Specify Paper Management Products:
  1. Select a Support Beam equal in size to the panel on which it will be hung. Each Support Beam size shown also lists the number of "V"s which are available to hang components.
  2. Select components to hang on the Support Beam. The total number of "V"s on the selected components may not exceed the number of "V"s on the Support Beam.
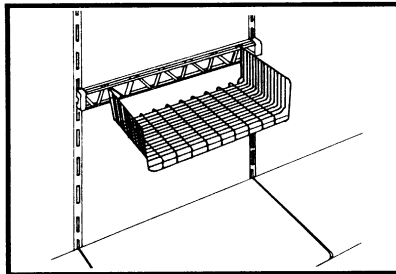
Design & Construction Information

• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches W	Size/mm W
HPM-SB-18	3	34	18	457
HPM-SB-21	4	36	21	533
HPM-SB-24	4	38	24	610
HPM-SB-30	6	41	30	762
HPM-SB-36	7	43	36	914
HPM-SB-42	9	46	42	1067
HPM-SB-48	10	50	48	1219
HPM-SB-51	11	53	51	1295
HPM-SB-54	12	55	54	1372
HPM-SB-60	13	60	60	1524

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Paper Management In-Out Trays
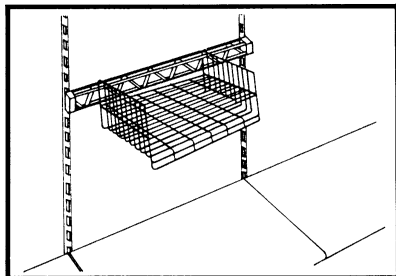
Application Information
• Designed to be used as an in/out tray for letter sized paper.

Design & Construction Information
• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HPM-IOT	3	41	8	12.50	12.50	203	318	318

Paper Management Hanging File Folder Brackets
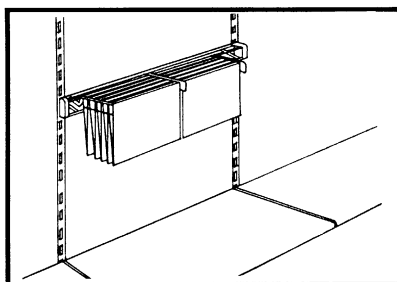
Application Information
• Designed to accommodate letter size hanging file folders.
• Minimum of two brackets required, one on either side.

Design & Construction Information
• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HPM-FFB	**	12	3	3.38	10	76	86	254

**Four "V"s required for one stack of letter size folders, Seven "V"s required for two stacks side-by-side.

Paper Management Vertical Binder Organizers
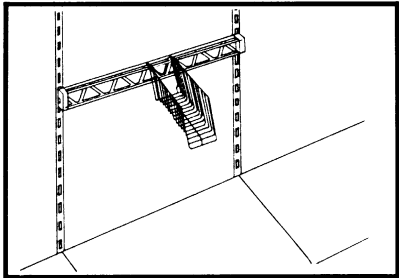
Application Information
• Holds binders, notebooks, large envelopes, etc.

Design & Construction Information
• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HPM-VBO	1	22	7.88	4.13	12.44	200	105	316

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Paper Management Storage Shelves

Application Information
• Designed to hold paper, files, manuals, etc.

Design & Construction Information
• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HPM-SS-12	3	26	7.88	12.38	13.44	200	314	341
HPM-SS-21	5	31	7.88	20.88	13.44	200	530	341
HPM-SS-25	6	34	7.88	25.38	13.44	200	645	341

Paper Management Reference/Display Shelves
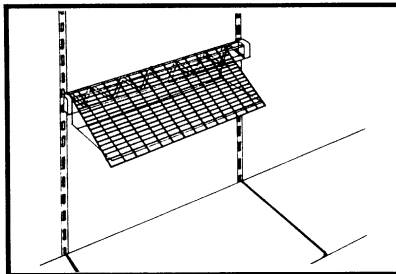
Application Information
• Designed to hold magazines, reference materials, etc. in an open position.

Design & Construction Information
• Constructed of steel wire with a black baked enamel finish.
• Other finishes are available. Contact Sales Support for assistance.

Product Number	# of "V"s	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
HPM-RS-25	6	48	8.38	25.38	12.44	213	645	316
HPM-RS-30	7	53	8.38	29.63	12.44	213	753	316

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Specifying the Raceway Electrical System

1. Identify the location for power entry into the system. This location should be no more than six feet from the point of connection to the system for power infeed from floors, walls, or columns.

   The National Electrical Code permits up to 13 outlets per 20 amp circuit; an outlet is equivalent to one power knockout. Therefore, a total of 52 outlets (4 x 13) may be utilized for each power entry carrying four circuits. Local code or known load restrictions may be more restrictive. Use a maximum of 16-18 amps/20 amp circuit. To help you determine system load, typical amperage requirements for office equipment are listed below. Specify either an End Feed, Receptacle Feed, or Ceiling Feed Power Entry Cable in each location where one is needed.

Equipment	Amperage
Desk-top computers and	.05 to 5.0 amps
Desk-top printers	1.2 to 5.0 amps
Tasklights	.25 to .40 amps
Pencil sharpeners	.25 amp
Calculators	.25 amp
Typewriters	1.5 amps
Copy Machines	15.0 amps
Clocks	.03 amp
Transcriber	.15 amp

2. Identify those panels where Receptacles are needed and specify the appropriate length Track. Tracks are also required for each panel where a Power Entry Cable connects.

3. Specify a Track to Track Connector for each location where you have tracks in two adjacent panels.

4. Specify Pass-Through Cables to complete the power supply system: in empty panels between tracks, and through cores. Pass-Through Cables should be equal in size to the panel or core width that they will occupy.

   Important: Pass Through Cables will connect to other Pass Through Cables but cannot connect directly to a Track. A Track to Track Connect Connector is required for the last Pass Through Cable in a chain to connect to a Track.

5. Specify Receptacles for each track. 24" wide panels can accommodate one receptacle per side; panels 30" wide and larger can accommodate two receptacles per side.

   Electrical code mandates that circuits within a system are balanced. This means that outlets should be equally distributed across all 4 circuits in the system. For example, in an ideal situation, a 4 circuit system with 24 total outlets will have six in Circuit I, six in Circuit II, six in Circuit III, and six in Circuit IV.

   Circuit I is suggested for use with utility equipment (calculators, radios, etc.) and tasklights.
   Circuit II is suggested for use with utility equipment (calculators, radios, etc.).
   Circuit III is suggested for use with special equipment (e.g. pencil sharpeners) and ambient lighting.
   Circuit IV is suggested for use with "clean" technology equipment (computers).

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Spacemaker Electrical Components

Power Entry Cables-Raceway Electrical System
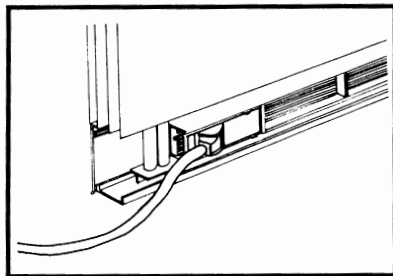
Application Information
- Designed to connect the building's power supply to the raceway electrical system.
- Components of an eight wire, 4 circuit system.
- Three power entry cables are available:
  End feed - Power enters the end of the panel at the raceway.
  Receptacle feed - Power enters a receptacle location on a Track within the panel raceway.
  Ceiling feed - Power enters from the ceiling via power pole.
- Must connect directly to a Track.
- **This part of the raceway electrical system must be hardwired by a licensed electrician.**

Design & Construction Information
- Carries eight wires, 4 circuits in a flexible conduit.

End Feed

Product Number	GSA Price	Size/Inches L	Size/mm L
HPEEF	60	72	1829

Receptacle Feed

Product Number	GSA Price	Size/Inches L	Size/mm L
HPERF	65	72	1829

Ceiling Feed

Product Number	GSA Price	Size/Inches L	Size/mm L
HPECF	65	180	4572

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Tracks-Raceway Electrical System
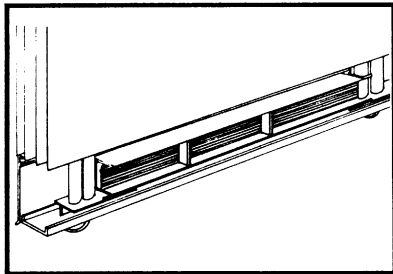
Application Information
- Tracks are required in every panel where a receptacle is required and at the point of power entry.
- Tracks can only be used in panels at least 24" wide (610mm).
- Components of an eight wire, 4 circuit system.
- One Track per panel; a Track cannot be used to span two panels.
- Part numbers for tracks coincide with the size of panel for which they are intended (e.g. HT8-24 is for a 24" wide panel).
- All tracks can accommodate 2 receptacles per side except HT8-24 which can only accommodate 1 per side.

Design & Construction Information
- Carries eight wires, 4 circuits in an aluminum casing.
- Tracks are 10" (254mm) shorter than the width of the panel for which they are intended.
- Includes hardware to mount the Track in the panel and raceway covers with knockouts for receptacles.

Product Number	GSA Price	Size/Inches L	Size/mm L
HT8-24	41	14	356
HT8-30	46	20	508
HT8-36	50	26	660
HT8-42	55	32	813
HT8-48	62	38	965
HT8-51	65	41	1041
HT8-54	70	44	1118
HT8-60	77	50	1270

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Connecting Cables-Raceway Electrical System
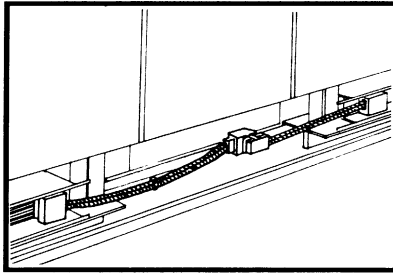
(Pass Through with Track to Track shown)

Application Information
- Pass Through Cables are used to provide power continuity through panels where no receptacles are required.
  They can also be used to pass power through a core when used with cluster workstations.
- Track to Track Connectors are used to connect Tracks in two adjacent panels or across 2, 3, or 4 way panel connections.
  They are also used to connect a Pass Through Cable to a Track.
- Pass Through Cables can connect to other Pass Through Cables but cannot connect to a Track. Use a Track to Track Connector along with a Pass Through Cable to connect to a Track.
- Components of an eight wire, 4 circuit system.

Design & Construction Information
- Carries eight wires, 4 circuits in a flexible conduit.

Pass Through Cables

Product Number	GSA Price	Size/Inches L	Size/mm L
HPT-12	30	12	305
HPT-18	31	18	457
HPT-21	32	21	533
HPT-24	33	24	610
HPT-30	34	30	762
HPT-36	35	36	914
HPT-42	36	42	1067
HPT-48	38	48	1219
HPT-51	40	51	1295
HPT-54	41	54	1372
HPT-60	43	60	1524

Track to Track Connector

Product Number	GSA Price	Size/Inches L	Size/mm L
HTTC	30	15	381

Receptacles-Raceway Electrical System
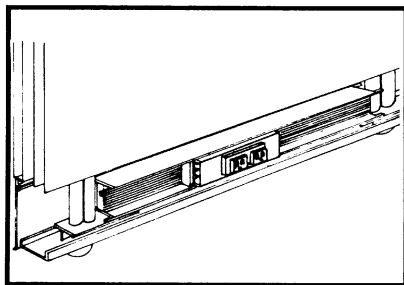
Application Information

• Receptacles provide power outlets in the panel raceway when used in conjunction with other components of the Raceway Electrical System.
• A Track is required in every panel where outlets are desired.
• Receptacles can only be placed in panels at least 24" wide (610mm).
• All panels can accommodate 2 receptacles per side except a 24" wide (610mm) panel which can only accommodate 1 per side.
• The National Electrical Code permits up to thirteen outlets per 20 amp circuit. A total of 52 outlets may be used for each power entry carrying four circuits. Local code or known load restrictions may be more stringent.
• Components of an eight wire, 4 circuit system.
• **Circuit 4 is designated for dedicated or isolated power.**

Design & Construction Information

• Constructed of molded plastic.
• Raceway covers with knockouts for receptacles are provided with Tracks.

Single Receptacles (125V, 15 amp)

Product Number	For:	GSA Price
HS-1215-3	Circuit 3	12
HS-1215-4	Circuit 4	12

Single receptacles are normally designated for use with special technology equipment.

Split Duplex Receptacles (125V, 15 amp)

Product Number	For:	GSA Price
HD-1215-1-2	Circuits 1 & 2	12
HD-1215-1-3	Circuits 1 & 3	12
HD-1215-2-3	Circuits 2 & 3	12

Split duplex receptacles are normally used for office equipment other than computers. Circuits are split to provide system balance,

Dual Receptacles (125V, 15 amp, with isolation possible)

Product Number	For:	GSA Price
HDO-1215-1-4	Circuits 1 & 4	12
HDO-1215-2-4	Circuits 2 & 4	12
HDO-1215-3-4	Circuits 3 & 4	12
HDO-1215-4-4	Circuits 4 & 4	12

One or both outlets may be designated for use on the isolated circuit (Circuit 4). Normally used when one receptacle is used for general office equipment and one for equipment requiring dedicated power.

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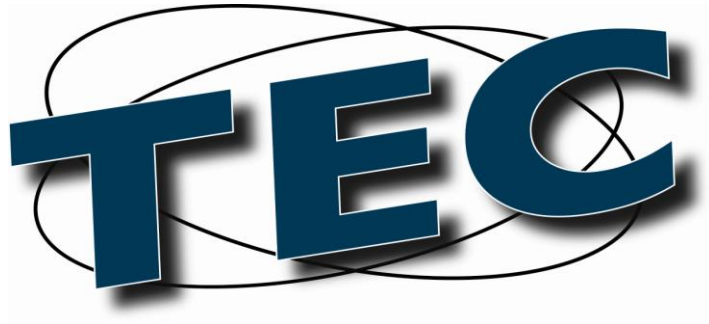
Corner Worksurface Modules

Corner modules are designed to be the primary "building block" of a workstation configuration. They are equipped with cutback legs on both sides and are **not designed to stand alone**. They must connect to other modules for support.

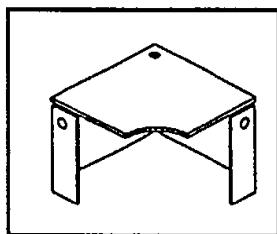Corner modules are available in 30" height as a standard. 27" high is available by submitting an SAR.
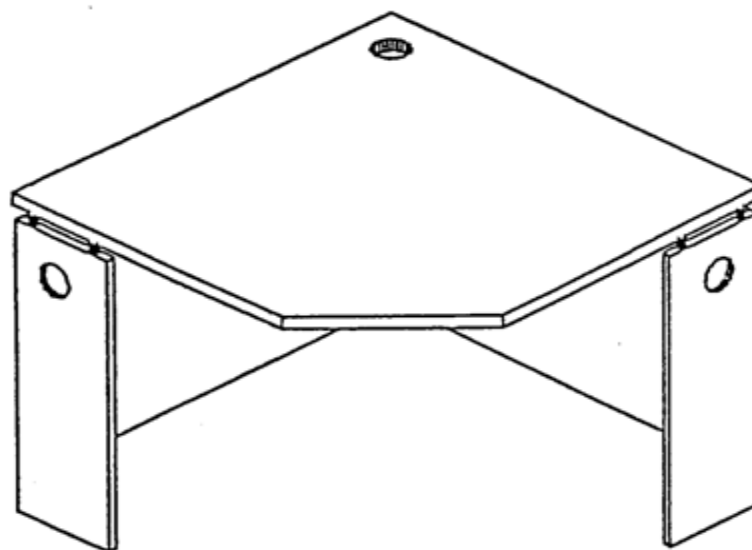
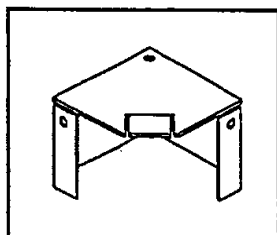# Corner Worksurface Module (30" High)
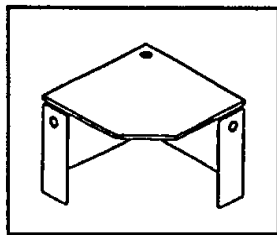
S
Standard

C
Curved

Front

K
Keyboard

Application Information
- Designed to be attached to a worksurface module on either side.
- Comes standard with both end panels cut back, not designed as a freestanding unit.
- One wire management grommet standard in worksurface.
- One wire management grommet standard in each cutback end panel.
- Can be ordered with a full or third modesty at the same price.
- Available at standard height (30" or 762mm)
- Keyboard model includes height adjustable keyboard arm.

Design and Constuction Information
- Constructed with a laminated top and base, with 3MM front edge (standard), bullnose (except when specifying a curved front or keyboard top).
- Pin and cam construction ensures stability and easy installation.
- Worksurface return modules attach with sprint clips.
- Modules are shipped knocked down.
- Standard with grommet in each end panel and in the back corner of
- worksurface.

24" Deep - 36" Wide

Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CCM-2436S	Standard	242	30	36	24	762	914	610
CCM-2436C	Curved Front*	242	30	36	24	762	914	610

24" Deep - 42" Wide

Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CCM-2442S	Standard	271	30	42	24	762	1067	610
CCM-2442C	Curved front*	271	30	42	24	762	1067	610
CCM-2442K	Keyboard*	379	30	42	24	762	1067	610

30" Deep - 36" Wide

Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CCM-3036S	Standard	298	30	36	30	762	914	762
CCM-3036C	Curved front*	298	30	36	30	762	914	762

30" Deep - 42" Wide

| Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CCM-3042S	Standard	328	30	42	30	762	1067	762
CCM-3042C	Curved front*	328	30	42	30	762	1067	762

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Worksurface Return Modules

All return modules come with one cutback leg (left or right). They are designed to attach to either a corner module or another return module. **They are not designed to stand alone.** Each return unit comes with 2 spring clips to attach to other units.
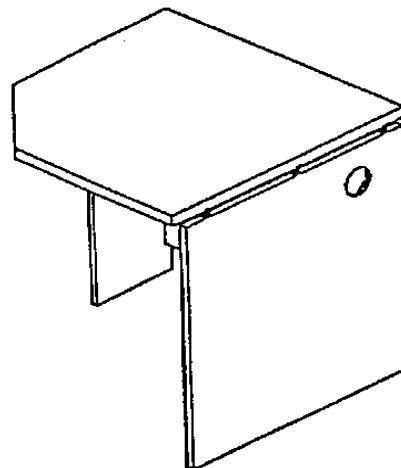
Slant cut return modules are 30" deep at their deepest point but are designed to connect to a corner unit that is 24" deep. The slanted area will create a "cockpit" effect for the user.
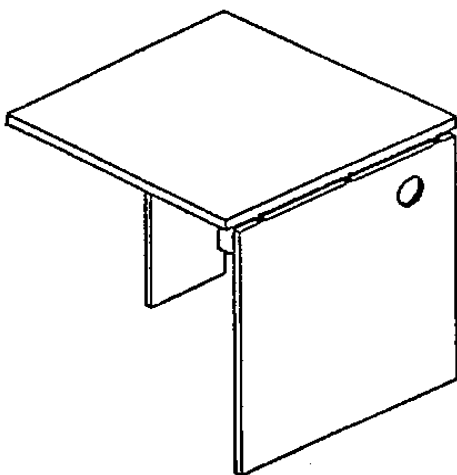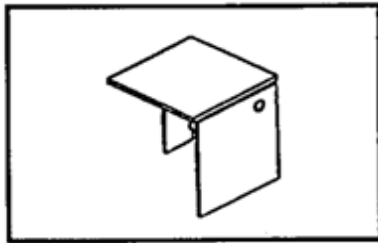
Straight Module
Right handed (R) pictured

Slant Module
Right handed (R) pictured

Worksurface Return Modules (30"High)

Application Information
- Designed to be attached adjacent to a corner worksurface module or another worksurface module.
- One end panel is cutback to allow leg room.
- Slant cut used with 24" deep center.

Design & Construction Information
- Constructed with a laminated top, 3MM or bullnose front edge, and base.
- Modules assemble with pins and cams and attach to other units with spring clips (which are included).
- Modules are shipped knocked down.
- Standard with grommet in each end panel.
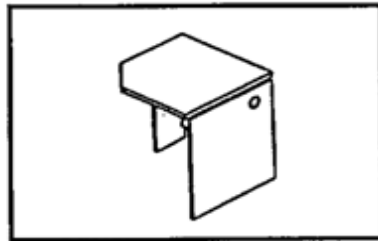
24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-2424	169	30	24	24	762	610	610
CWM-2430	179	30	30	24	762	762	610
CWM-2436	188	30	36	24	762	914	610
CWM-2442	200	30	42	24	762	1067	610
CWM-2448	211	30	48	24	762	1219	610
CWM-2454	233	30	54	24	762	1372	610
CWM-2460	243	30	60	24	762	1524	610
CWM-2466	249	30	66	24	762	1676	610
CWM-2472	270	30	72	24	762	1829	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-3024	171	30	24	24	762	610	610
CWM-3030	189	30	30	24	762	762	610
CWM-3036	207	30	36	24	762	914	610
CWM-3042	221	30	42	24	762	1067	610
CWM-3048	243	30	48	24	762	1219	610
CWM-3054	250	30	54	24	762	1372	610
CWM-3060	257	30	60	24	762	1524	610
CWM-3066	267	30	66	24	762	1676	610
CWM-3072	280	30	72	24	762	1829	610

30" Deep Slant Cut

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWCB-3030	197	30	30	24/30	762	762	610/762
CWCB-3036	216	30	30	24/30	762	762	610/762
CWCB-3042	231	30	30	24/30	762	762	610/762
CWCB-3048	253	30	30	24/30	762	762	610/762

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Typing Return Modules (27")
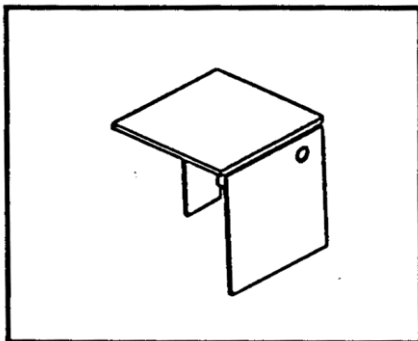
Application Information
- Designed to be attached adjacent to a corner module
  or another worksurface module using 'z' bracket, especially
  for using electronic equipment at a lower height.
- One end panel is cutback to allow leg room.
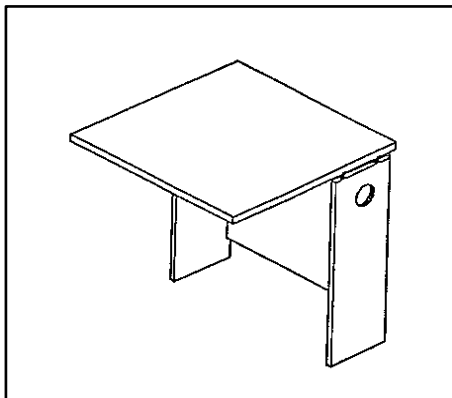
Design & Construction Information
- Constructed with a laminated top, 3MM or bullnose front edge, and base.
- Modules assemble with pins and cams and attach to higher units with
  "z" brackets or same height units with spring clips (which are not included).
- Modules are shipped knocked down.
- Standard with grommet in each end panel.

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTM-2424	171	27	24	24	686	610	610
CTM-2430	179	27	30	24	686	762	610
CTM-2436	188	27	36	24	686	914	610
CTM-2442	200	27	42	24	686	1067	610
CTM-2448	213	27	48	24	686	1219	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTM-3024	173	27	24	30	686	610	762
CTM-3030	189	27	30	30	686	762	762
CTM-3036	207	27	36	30	686	914	762

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Worksurface Dual Modules

All Dual modules come with both lets cutback. **They are not designed to stand alone.**
They must be connected to adjacent modules.

Bridge modules are available in **24" and 30" depth**.
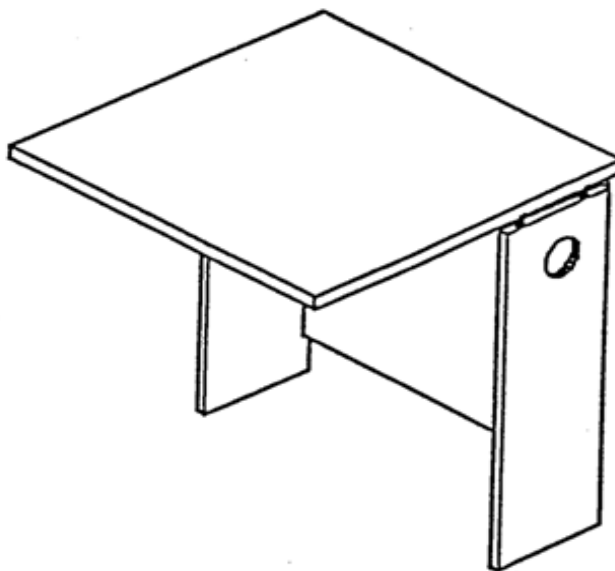
Worksurface Dual Modules (30"High)
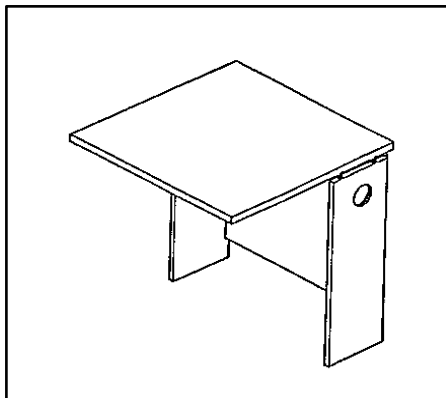
Application Information
• Designed to be attached adjacent to a corner worksurface module
  or another worksurface module.
• Designed to have two out back end panels.
• Not designed to be a freestanding unit.

Design & Construction Information
• Constructed with a laminated top, 3MM or bullnose front edge, and base.
• Modules assemble with pins and cams and attach to other units
  with spring clips (which are included).
• Modules are shipped knocked down.
• Standard with grommet in each end panel.

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-2424D	165	30	24	24	762	610	610
CWM-2430D	172	30	30	24	762	762	610
CWM-2436D	183	30	36	24	762	914	610
CWM-2442D	194	30	42	24	762	1067	610
CWM-2448D	205	30	48	24	762	1219	610
CWM-2454D	226	30	54	24	762	1372	610
CWM-2460D	237	30	60	24	762	1524	610
CWM-2466D	242	30	66	24	762	1676	610
CWM-2472D	263	30	72	24	762	1829	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-3024D	176	30	24	24	762	610	610
CWM-3030D	184	30	30	24	762	762	610
CWM-3036D	195	30	36	24	762	914	610
CWM-3042D	206	30	42	24	762	1067	610
CWM-3048D	217	30	48	24	762	1219	610
CWM-3054D	238	30	54	24	762	1372	610
CWM-3060D	249	30	60	24	762	1524	610
CWM-3066D	254	30	66	24	762	1676	610
CWM-3072D	275	30	72	24	762	1829	610

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Typing Dual Modules (27")

Application Information
• Designed to be attached adjacent to a corner module
  or another worksurface module
• Designed to have two cut back end panels

Design & Construction Information
• Constructed with a laminated top, 3MM or bullnose front edge, and base.
• Modules assemble with pins and cams and attach to higher units with
  "z" brackets or same height units with spring clips (which are not included).
• Modules are shipped knocked down.
• Standard with grommet in each end panel.

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTM-2424D	165	27	24	24	686	610	610
CTM-2430D	172	27	30	24	686	762	610
CTM-2436D	183	27	36	24	686	914	610
CTM-2442D	194	27	42	24	686	1067	610
CTM-2448D	205	27	48	24	686	1219	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTM-3024D	176	27	24	30	686	610	762
CTM-3030D	184	27	30	30	686	762	762
CTM-3036D	195	27	36	30	686	914	762

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Worksurface Modules

All freestanding modules come with full depth legs on both sides. **They are not designed to be connected to other units**. By doing so, leg room and swing would be greatly restricted. Use return modules for applications where connection to other modules is desired.

Freestanding modules can be wrapped with SP2000 panels to create a "cubicle."
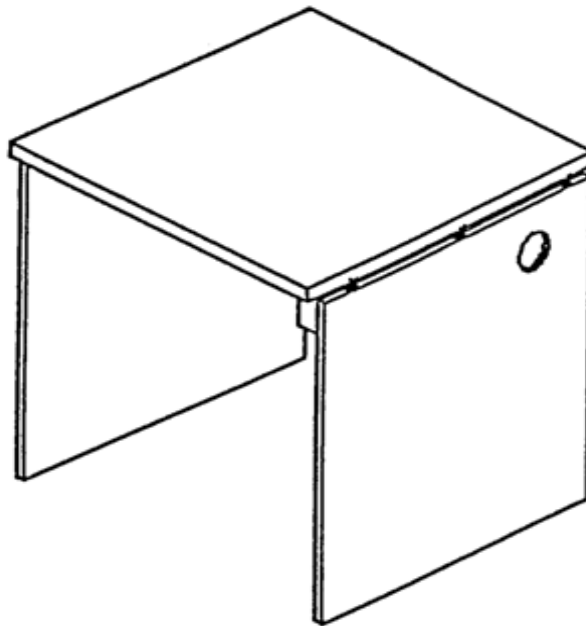
Worksurface Modules (30"High)
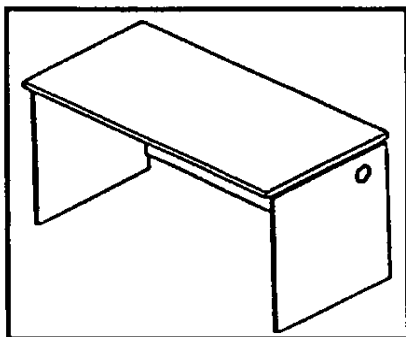
Application Information
• Designed to be used as a freestanding table.
• Comes with full depth end panels.

Design & Construction Information
• Constructed with a laminated top, 3MM or bullnose front edge, and base.
• Modules assemble with pins and cams and attach to other units
  with spring clips (which are not included).
• Modules are shipped knocked down.
• Standard with grommet in each end panel.
• On 30" and 36" deep modules you can have a 9" recess
  for 60", 66", and 72" widths. (CDMs)

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-2424	175	30	24	24	762	610	610
CWM-2430	187	30	30	24	762	762	610
CWM-2436	195	30	36	24	762	914	610
CWM-2442	210	30	42	24	762	1067	610
CWM-2448	219	30	48	24	762	1219	610
CWM-2454	231	30	54	24	762	1372	610
CWM-2460	245	30	60	24	762	1524	610
CWM-2466	249	30	66	24	762	1676	610
CWM-2472	270	30	72	24	762	1829	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-3024	197	30	24	30	762	610	762
CWM-3030	210	30	30	30	762	762	762
CWM-3036	219	30	36	30	762	914	762
CWM-3042	226	30	42	30	762	1067	762
CWM-3048	245	30	48	30	762	1219	762
CWM-3054	251	30	54	30	762	1372	762
CWM-3060	259	30	60	30	762	1524	762
CDM-3060	259	30	60	30	762	1524	762
CWM-3066	267	30	66	30	762	1676	762
CDM-3066	296	30	66	30	762	1676	762
CWM-3072	283	30	72	30	762	1829	762
CDM-3072	283	30	72	30	762	1829	762

36" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWM-3660	295	30	60	36	762	1524	914
CDM-3660	295	30	60	36	762	1524	914
CWM-3666	296	30	66	36	762	1676	914
CDM-3666	296	30	66	36	762	1676	914
CWM-3672	311	30	72	36	762	1829	914
CDM-3672	311	30	72	36	762	1829	914

Typing Modules (27")
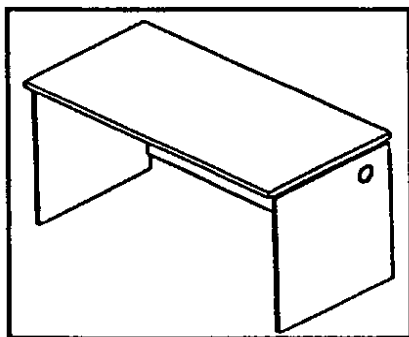
Application Information
• Designed to be used as a freestanding table

Design & Construction Information
• Constructed with a laminated top, 3MM or bullnose front edge, and base.
• Modules assemble with pins and cams and attach to higher units with "z" brackets or same   height units with spring clips (which are not included).
• Modules are shipped knocked down.
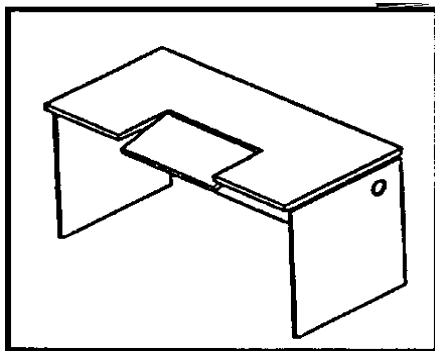• Standard with grommet in each end panel.

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm			
		H	W	D	H	W	D	
CTM-2424	175	27	24	24	686	610	610	
CTM-2430	187	27	30	24	686	762	610	
CTM-2436	195	27	36	24	686	914	610	
CTM-2442	210	27	42	24	686	1067	610	
CTM-2448	219	27	48	24	686	1219	610	

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm			
		H	W	D	H	W	D	
CTM-3024	200	27	24	30	686	610	762	
CTM-3030	210	27	30	30	686	762	762	
CTM-3036	210	27	36	30	686	914	762	

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Worksurface Keyboard Modules (30"High)

Application Information
• Designed to be used as a freestanding unit with full end panels.

Design & Construction Information
• Constructed with a laminated top, 3MM front edge, and base.
• Modules assemble with pins and cams and attach to other units with spring clips.
• Modules are shipped knocked down.
• Standard with grommet in each end panel.
• On 30'and 36'deep modules you can have a 9" recess for 60", 66", and 72" widths. (CDKMS)

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWKM-2448	327	30	48	24	762	1219	610
CWKM-2454	339	30	54	24	762	1372	610
CWKM-2460	353	30	60	24	762	1524	610
CWKM-2466	356	30	66	24	762	1676	610
CWKM-2472	377	30	72	24	762	1829	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWKM-3048	353	30	48	30	762	1219	762
CWKM-3054	358	30	54	30	762	1372	762
CWKM-3060	367	30	60	30	762	1524	762
CDKM-3060	367	30	60	30	762	1524	762
CWKM-3066	374	30	66	30	762	1676	762
CDKM-3066	374	30	66	30	762	1676	762
CWKM-3072	391	30	72	30	762	1829	762
CDKM-3072	391	30	72	30	762	1829	762

36" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWKM-3660	402	30	60	36	762	1524	914
CDKM-3660	402	30	60	36	762	1524	914
CWKM-3666	404	30	66	36	762	1676	914
CDKM-3666	404	30	66	36	762	1676	914
CWKM-3672	419	30	72	36	762	1829	914
CDKM-3672	419	30	72	36	762	1829	914

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Worksurface Module Connectors

Square and Radius Conectors

Square and radius connectors are designed to connect two worksurface modules at 90 degrees.

They can be specified to join modules of two equal depths or two different depths.

Bridge Connector

Bridge connectors are designed to form a three piece "U Shaped Station."
It is comprised of a worksurface and modesty panel only. It does not have any support legs and **is not designed to stand alone**. It must attach to two modules to form a "U shape" using flat plates.
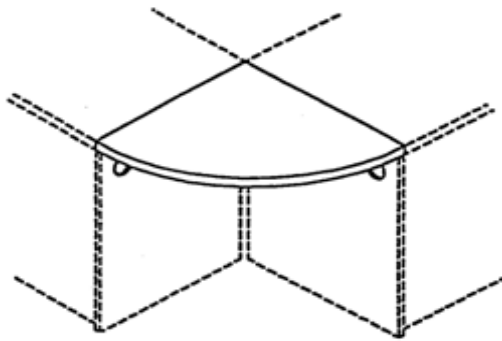
Radius Connector
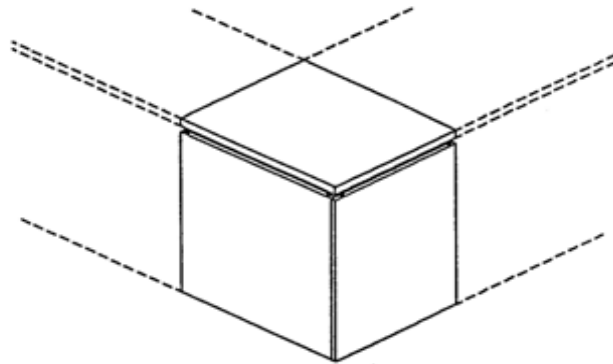
Square Connector
CWCS-24R30L-07 pictured
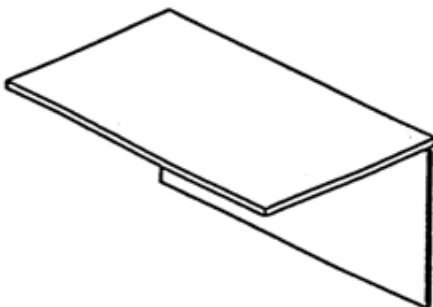
Bridge Connector
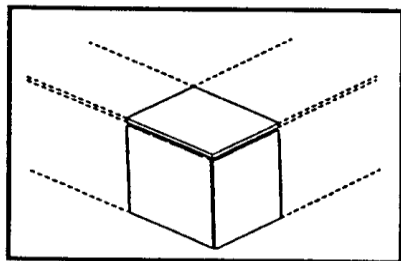
SAME PLACE...MORE SPACE!

Worksurface Module Connectors (Square)

Application Information
• Designed to join two worksurface modules

Design and Constuction Information
• Square consists of worksurface, modesty, and hardware.
There are no end panels
• Constructed with a laminated top and 3MM front edge, with base.
Modules assemble with pins and cams and attach to other units with
with flat plates.
• Modules are shipped knocked down.

24" Deep / 24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWCS-2424	93	30	24	24	762	610	610

24" Deep / 30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWCS-24L30R	103	30	24	24-30	762	610	610-672
CWCS-24R30L	103	30	42	24-30	762	1067	610-672

30" Deep / 30" Wide

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWCS-3030	103	30	30	30	762	762	762
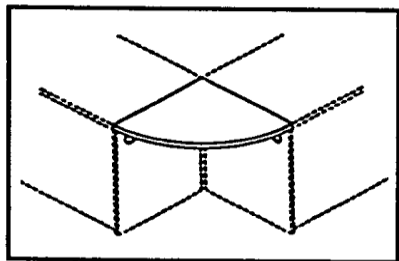
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Worksurface Module Connectors (Radius)

Application Information
• Designed to join two worksurface modules

Design and Constuction Information
• Radius consists of worksurface, and hardware.
  There are no end panels.
• Constructed with a laminated top and 3MM front edge, with base.
• Modules attach to other units with flat plates.
• Modules are shipped knocked down.
• 24" deep / 30" deep is nonhanded.

24" Deep / 24" Deep

Product Number	Description	GSA Price	H	W	D	H	W	D
			Size/Inches			**Size/mm**		
CWCR-2424	24d/24d	93	30	24	24	762	610	610

24" Deep / 30" Deep

Product Number	Description	GSA Price	H	W	D	H	W	D
			Size/Inches			**Size/mm**		
CWCR-2430	24d/30d	103	30	24	24-30	762	610	610-672

30" Deep / 36" Wide

Product Number	Description	GSA Price	H	W	D	H	W	D
			Size/Inches			**Size/mm**		
CWCR-3030	30d/30d	103	30	30	30	762	762	762

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Worksurface Module Connectors (Bridge)
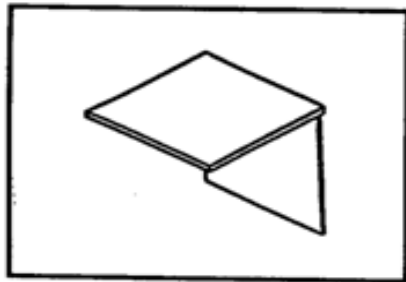
Application Information
• Designed to join two worksurface modules in a "U-shaped" station.

Design and Constuction Information
• Bridge consists of worksurface, full modesty, and hardware.
  There are no end panels
• Constructed with a laminated top and 3MM front edge, with base.
• Modules assemble with pins and cams and attach to other units with
  with flat plates.
• Modules are shipped knocked down.

24" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CBR-2424-F	170	30	24	24	762	610	610
CBR-2430-F	178	30	30	24	762	762	610
CBR-2436-F	188	30	36	24	762	914	610
CBR-2442-F	199	30	42	24	762	1067	610
CBR-2448-F	211	30	48	24	762	1219	610

30" Deep

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CBR-3024-F	169	30	24	30	762	610	762
CBR-3030-F	187	30	30	30	762	762	762
CBR-3036-F	206	30	36	30	762	914	762

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Conferencing Worksurfaces

Bullet and Rectangular

Bullet and Rectangular conferencing surfaces are floor supported using a column base aat one end and an end panel/modesty panel at the other.

Can be attached to a worksurface module or used as a freestanding unit.
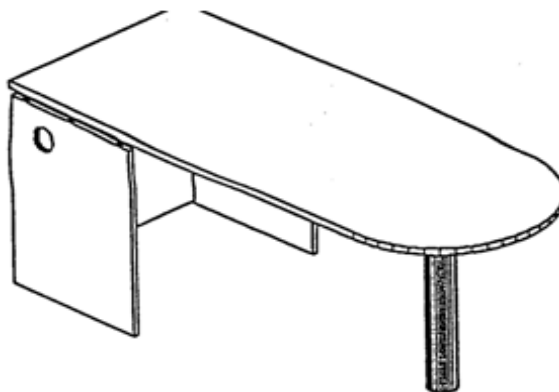
Bullet Conferencing Surface
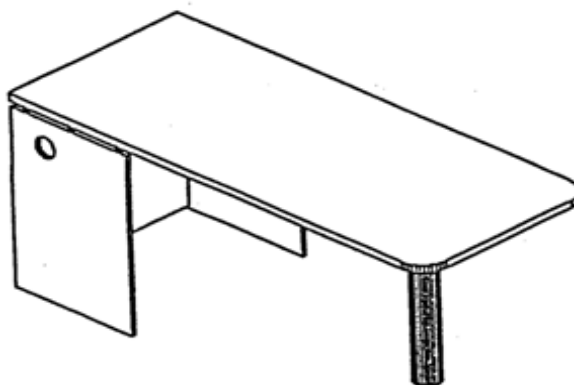
Rectangular Conferencing Surface

Conference Worksurfaces
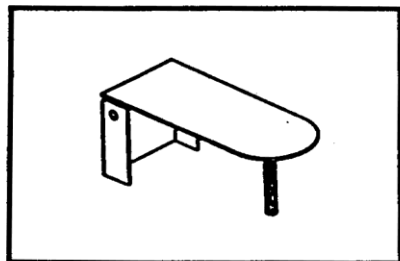
Application Information
• Designed to be used as a freestanding table with a 3" round, black column.

Design and Constuction Information
• Constructed with a laminated top, 3MM edge, and base.
• Modules assemble with pins and cams and attach to other units
• with flat plate or spring clips.
• Modules are shipped knocked down.
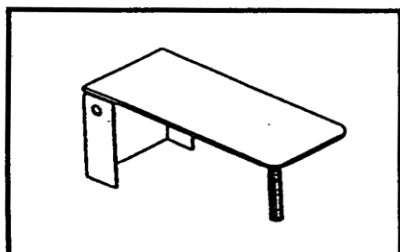
Bullet Worksurfaces

Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CBF-3060	Freestanding	250	30	60	30	762	1524	762
CBF-3066	Freestanding	262	30	66	30	762	1676	762
CBF-3072	Freestanding	274	30	72	30	762	1829	762

Rectangular Worksurfaces

Product Number	Description	GSA Price	Size/Inches			Size/mm		
			H	W	D	H	W	D
CRF-3060	Freestanding	250	30	60	30	762	1524	762
CRF-3066	Freestanding	262	30	66	30	762	1676	762
CRF-3072	Freestanding	274	30	72	30	762	1829	762

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D-Table Conference Part

D-tables are designed to connect to the ends of two worksurface modules that have been placed in a "back-to-back" configuration. Can be specified to connect to any combination of 24" and 30" deep modules. They are **not designed to freestand** and must attach to other modules using flat plates.

Conference Worksurfaces
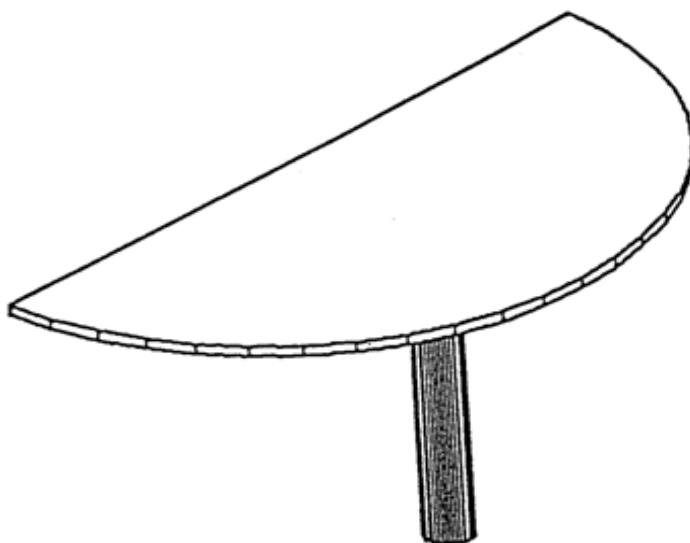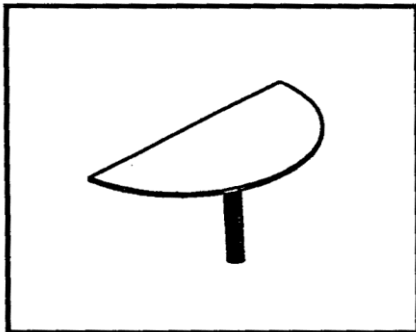
Application Information
- Designed to be used adjacent to a worksurface module, D-Table requires a flush fit between worksurfaces.
- Connects to 24", 30" and combination deep worksurfaces.

Design and Constuction Information
- Constructed with a laminated top, 3MM edge, and a black metal 3" base.
- Assemble base with screws and attach to other units with flat plates.
- Modules are shipped knocked down.

D-Table

Product Number	GSA Price	Size/Inches			Size/mm			Radius	
		H	W	D	H	W	D	In.	mm
CCDT-2424	203	30	48	30	762	1219	762	24	610
CCDT-2430	210	30	54	30	762	1372	762	27	686
CCDT-3030	219	30	60	30	762	1524	762	30	762

End Table Conference Part

End tables are designed to connect to the end of a 24" or 30" deep worksurface module.
They are **not designed to freestand** and must attached to another module
module using flat plates.

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End Table Conference Part (30" High)

TEC

Application Information
• Designed to be used adjacent to a worksurface module,
• Connects to 24", 30" and combination deep worksurfaces.

Design and Constuction Information
• Constructed with a laminated top, 3MM edge, and a black metal 3" base.
• Assemble base with screws and attach to other units with flat plates.
• Modules are shipped knocked down.
• Diameter is 36" on both units.

End Table

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CCET-24	203	30	24	48	762	610	1219
CCET-30	219	30	30	30	762	762	762

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Tear Drop Conference Part

Tear Drop tables are designed to connect to the end of a 24" deep worksurface module to form a conferencing area within the workstation. They are **not designed to freestand** and must attach to another module using flat plates.
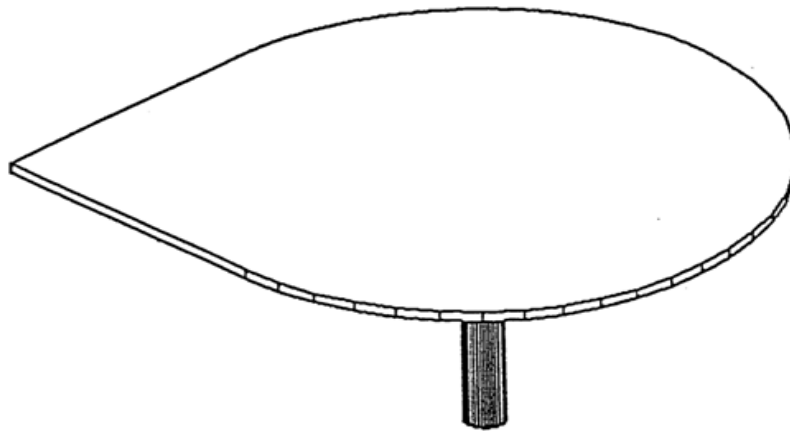
Tear Drop Conference Part (30" High)
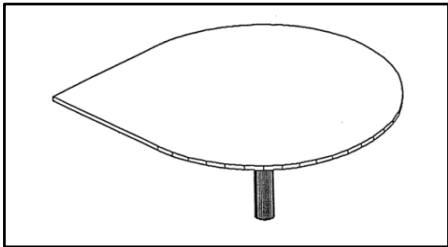
Application Information
• Designed to be used adjacent to a worksurface module,
• Connects to 24" or 30" and combination deep worksurfaces.

Design and Constuction Information
• Constructed with a laminated top, 3MM edge, and a black metal 3" base.
• Assemble base with screws and attach to other units with flat plates.
• Modules are shipped knocked down.

Tear Drop

| Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CCTD-24	274	30	24	48	762	610	1219

Center Overstorage Modules

Center Overstorage Modules are designed for use with a Corner Worksurface Module.

Available with cutout sides. **Specify "both", "left", "right" or "none".**

Center Overstorage Modules will be available in 30" width only. They **can** be used with a 42" Corner Worksurface Module. However, the Side Overstorage Module being attached to it will need to be wider. For example, a 30" Center Overstorage Module mounted to a 36" Center Worksurface Module will leave a 6" space at the end of the Center Worksurface Module. This space is eliminated by specifying a Side Overstorage Module that is 6" wider than the Worksurface return Module it is being mounted to.

When using a tasklight the clearance from bottom of Center Overstorage Module to top of Corner Worksurface Module will be 18". If no tasklight is used clearance will be 20".

C CENTERCORE
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Center Overstorage Modules
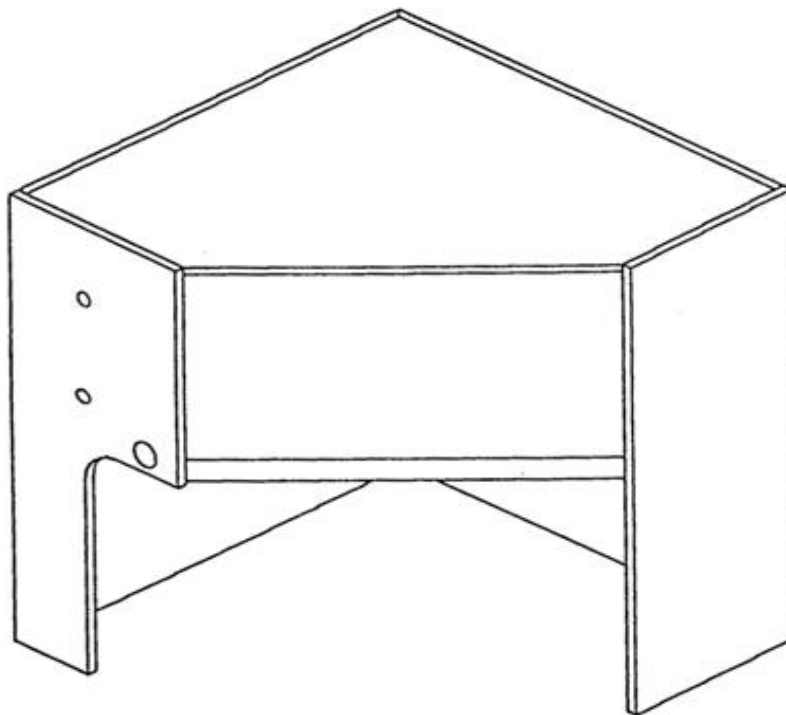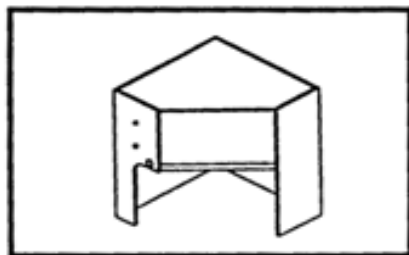
(Right hand unit shown)

Application Information
- Units are 30" x 30", for use with center workisurface module.
- Computer clearance is over 18", valance is easily removed to allow over 20"

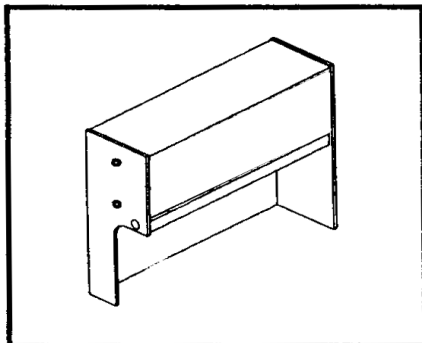**Design and Constuction Information**
- Constructed of laminated flakeboard.
- Modules are assembled with pins and cams to ensure stability and easy installation.
- Modules are shipped knocked down.

Center Cabinet Open

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTRO-30	298	36	30	36	914	762	914

Center Cabinet W/Door

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTRD-30	310	36	30	36	914	762	914

Center Cabinet W/Door and Lock

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTRDL-30	329	36	30	36	914	762	914

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Side Overstorage Modules

Side Overstorage Modules are designed for use with a Worksurface Module.

Available with cutout sides. **Specify "both", "left", "right" or "none".**

Side Overstorage Modules can be ordered to span multiples of smaller Worksurface Modules. For example, a 72" Side Overstorage Module can be mounted to three 24" Worksurface Modules.

When using a tasklight the clearance from bottom of Side Overstorage Module to top of Worksurface Module will be 18". If no tasklight is used clearance will be 20".

A Side Overstorage Module with a door cannot be specified to attach to a Center Overstorage Module with a door. It will interfere with the door on the Center Overstorage Module. An "open" Side Overstorage Module and Side Overstorage Forms Module must be specified. Side Overstorage Module with door can be ordered to attach to Center Overstorage Module without a door.

Right handed (R) Pictured
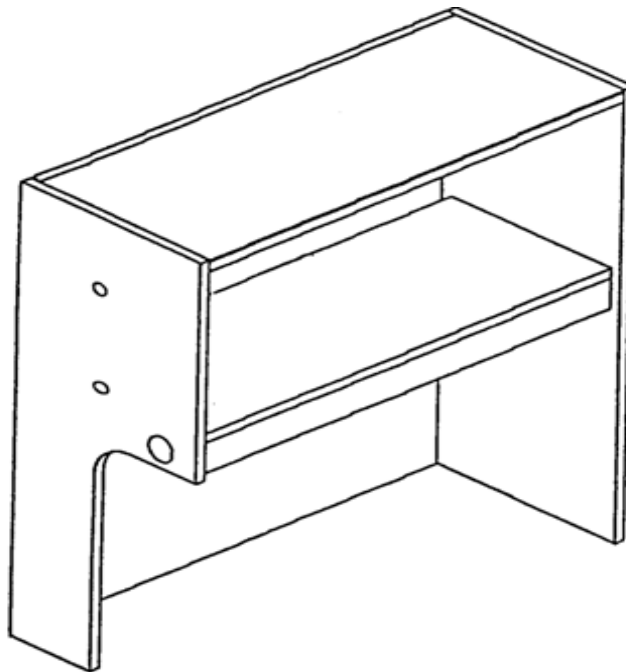
Side Overstorage Modules (Open)
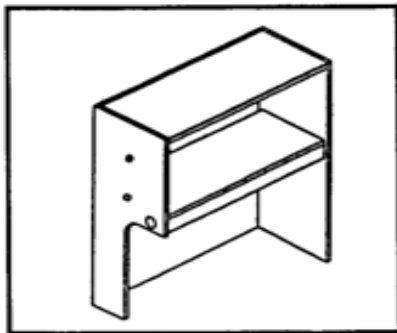
(Right hand unit sho

Application Information
- Units are primarily designed for use with worksurface modules of equal width. However, when specifying a 36" center overstorage cabinet on a 42" center worksurface the adjacent side overstorage module should be an additional 6" in width to compensate for the extra space.

- ### Design and Constuction Information
- Constructed of laminated flakeboard.
- Modules are assembled with pins and cams to ensure stability and easy installation.
- Modules are shipped knocked down.
- Dual cutbacks not meant to stand alone.
- Cutback units are attached to other cutback units using JC nuts/bolts.

Open

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
COS-24	198	36	24	25	914	610	635
COS-30	210	30	54	30	762	1372	762
COS-36	214	30	60	30	762	1524	762
COS-42	228	30	60	30	762	1524	762
COS-48	241	30	60	30	762	1524	762
COS-54	253	30	60	30	762	1524	762
COS-60	264	30	60	30	762	1524	762
COS-66	271	30	60	30	762	1524	762
COS-72	284	30	60	30	762	1524	762

Side Overstorage Modules (With Door)

(Right hand unit shown)

Application Information
• Units are designed for use with worksurface modules of equal width. However, when specifying a 36" overstorage cabinet on a 42" center worksurface the adjacent side overstorage module should be an additional 6" in width to compensate for the extra space.

Design and Constuction Information
• Door units up to 48" wide come standard with one flipper door.
• Door units 54"(1372mm) wide and above come with two flipper doors.
• Doors recess internally on flipper door units, internal height clearance for media is 12"(305mm).
• Constructed of laminated flakeboard.
• Modules are shipped knocked down.
• Dual cutbacks (both handed) are not designed to stand alone.
• Cutback units are attached to other cutback units using JC nuts and bolts

Door

Product Number	GSA Price	H	W	D	H	W	D
COD-24	310	36	24	15	914	610	381
COD-30	318	36	30	15	914	762	381
COD-36	319	36	36	15	914	914	381
COD-42	325	36	42	15	914	1067	381
COD-48	337	36	48	15	914	1219	381
COD-54	364	36	54	15	914	1372	381
COD-60	398	36	60	15	914	1524	381
COD-66	401	36	66	15	914	1676	381
COD-72	415	36	72	15	914	1829	381

Door W/Lock

Product Number	GSA Price	H	W	D	H	W	D
CODL-24	329	36	24	15	914	610	381
CODL-30	337	36	30	15	914	762	381
CODL-36	338	36	36	15	914	914	381
CODL-42	344	36	42	15	914	1067	381
CODL-48	356	36	48	15	914	1219	381
CODL-54	403	36	54	15	914	1372	381
CODL-60	436	36	60	15	914	1524	381
CODL-66	439	36	66	15	914	1676	381
CODL-72	454	36	72	15	914	1829	381

Side Overstorage Forms Modules

Side Overstorage Forms Modules are designed for use with a Worksurface Module.

Available with cutout sides. **Specify "both", "left", "right" or "none".**

Side Overstorage Forms Modules can be ordered to span multiples of smaller Worksurface Modules. For example, a 72" Side Overstorage Forms Module can be mounted to three 24" Worksurface Modules.

When using a tasklight the clearance from bottom of Side Overstorage Forms Module to top of Worksurface Module will be 18". If no tasklight is used clearance will be 20".

A Side Overstorage Forms Module with a door **can** be attached to Center Overstorage Modules. The space created by the "forms" section of the module will eliminate the interference between the doors on the center and side modules.
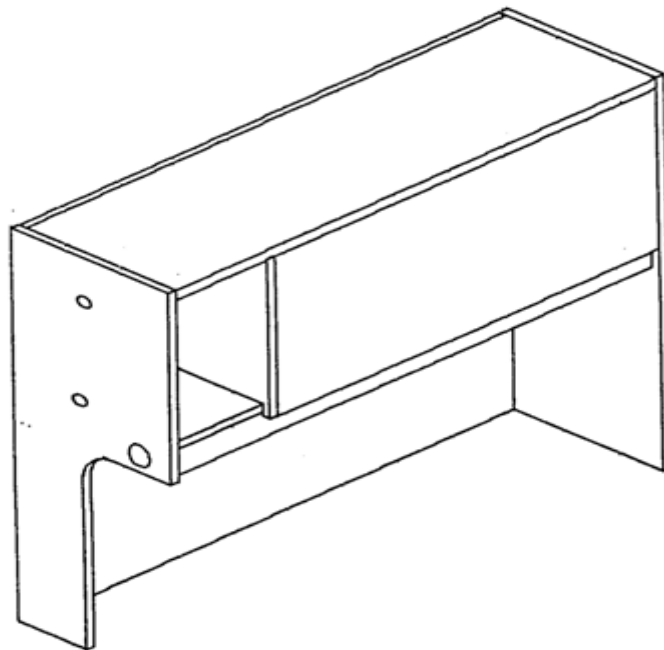
Right handed (R) Pictured

Side Overstorage Forms Modules (Open)

TEC
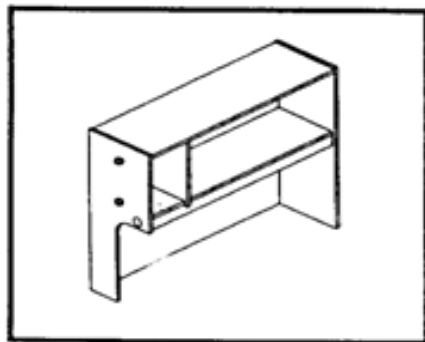
(Right hand unit shown)

Application Information
- Units are designed for use with 36" x 36" corner units so all doors can open at the same time.
- When specifying a 36" center overstorage cabinet to a 42" center worksurface you must calculate the width of overstorage.

Design and Constuction Information
- Constructed of laminated flakeboard.
- Section for forms is always open; forms shelves are options.
- Modules are assembled with pins and cams to ensure stability and easy installation.
- Modules are shipped knocked down.

Open

Product Number	GSA Price	Size/Inches			Size/mm		
		H	**W**	**D**	**H**	**W**	**D**
COF-42	238	36	42	15	914	1067	381
COF-48	246	36	48	15	914	1219	381
COF-54	258	36	54	15	914	1372	381
COF-60	269	36	60	15	914	1524	381

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Side Overstorage Forms Modules (with Door)
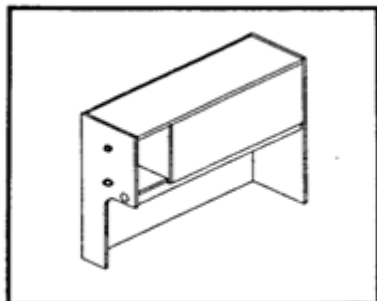
Application Information

- Units are designed for use with corner units with doors so all doors may be open at the same time.
- Units are primarily designed for use with worksurface modules of equal width. However, when specifying a 30" center overstorage cabinet on a 36" center worksurface the adjacent side overstorage module should be an additional 6" in width and an additional 12" in width when specifying a 30" center overstorage cabinet on a 42" center worksurface.

Design and Constuction Information

- Constructed of laminated flakeboard.
- Section for forms is always open; forms shelves are options.
- Doors recess internally on flipper door units, internal height clearance for media is 12" (305mm).
- Modules are assembled with pins and cams to ensure stability and easy installation.
- Modules are shipped knocked down.

Door

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
COFD-42	330	36	42	15	914	1067	381
COFD-48	342	36	48	15	914	1219	381
COFD-54	369	36	54	15	914	1372	381
COFD-60	403	36	60	15	914	1524	381

Door W/Lock

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
COFDL-24	334	36	24	15	914	610	381
COFDL-30	342	36	30	15	914	762	381
COFDL-36	343	36	36	15	914	914	381
COFDL-42	349	36	42	15	914	1067	381
COFDL-48	361	36	48	15	914	1219	381
COFDL-54	388	36	54	15	914	1372	381
COFDL-60	422	36	60	15	914	1524	381

CENTERCORE
SAME PLACE...MORE SPACE!

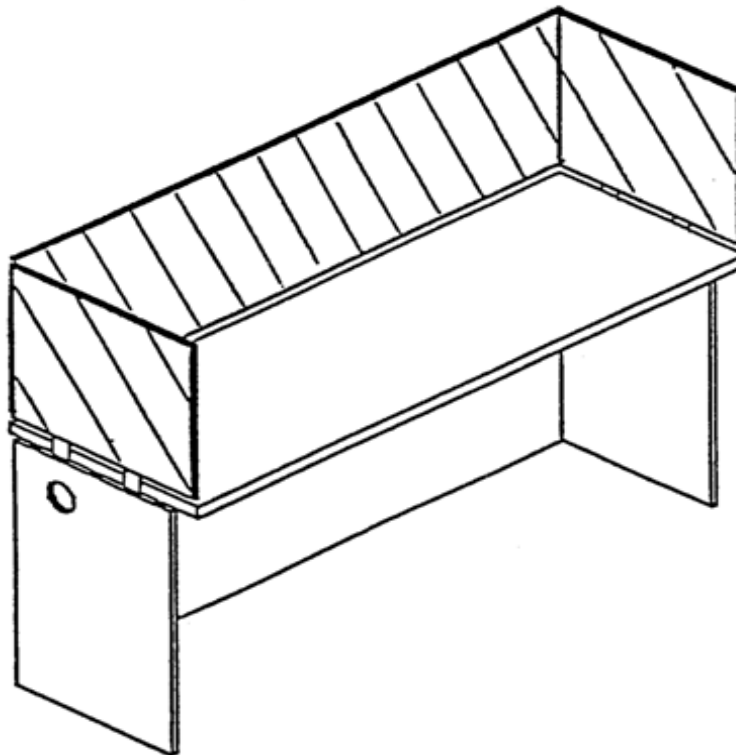## Worksurface Privacy Panels

Worksurface Privacy Panels are designed to mount above the worksurface and are available in **18" and 24" heights**.

Can be specified to mount to a worksurface module of the same size or a larger privacy panel can be specified to attach to any combination of modules that equal the same size. **For example, a 72" long privacy panel can be mounted to a 72" module or two 36" modules.**

Worksurface Privacy Panels
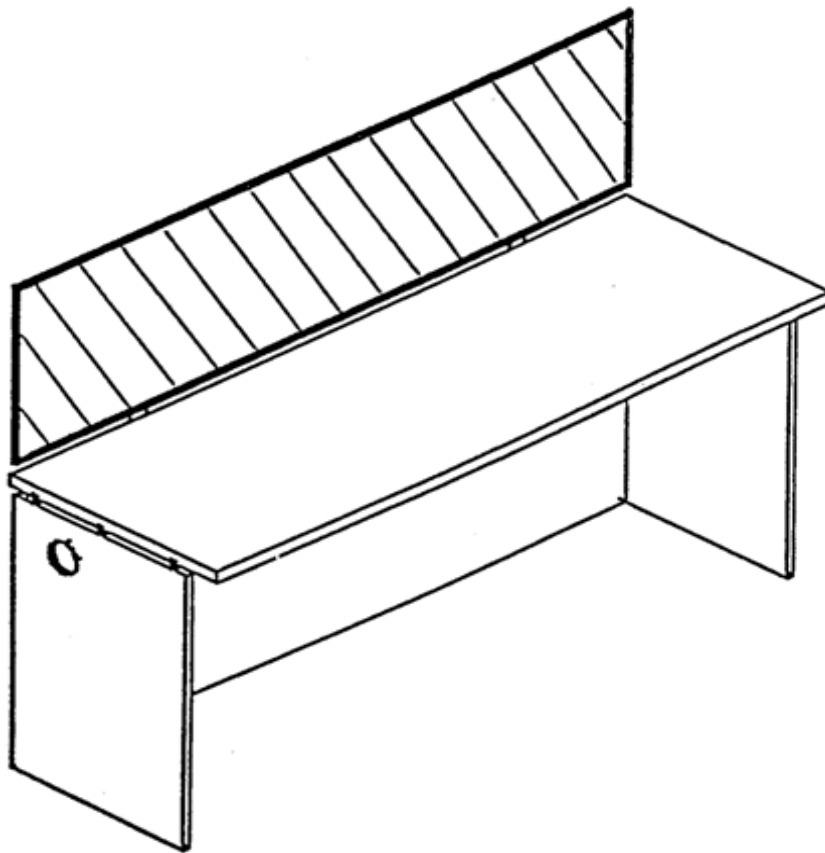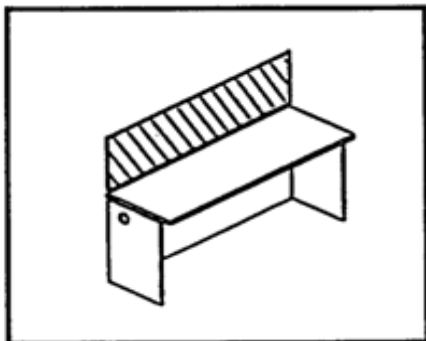
Application Information
• Designed to be mounted above the worksurface. Tackable.
• Sits 1" above the worksurface.

Design and Constuction Information
• Mounting hardware is attached to panel and is attached to the rear of the worksurface.
• A corner bracket is supplied with return privacy panel.

18" High

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWPP-1824-F	73	18	24	2	457	610	51
CWPP-1830-F	83	18	30	2	457	762	51
CWPP-1836-F	92	18	36	2	457	914	51
CWPP-1842-F	96	18	42	2	457	1067	51
CWPP-1848-F	100	18	48	2	457	1219	51
CWPP-1854-F	106	18	54	2	457	1372	51
CWPP-1860-F	110	18	60	2	457	1524	51
CWPP-1866-F	118	18	66	2	457	1676	51
CWPP-1866-F	124	18	72	2	457	1829	51

24" high

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWPP-2424-F	80	24	24	2	610	610	51
CWPP-2430-F	96	24	30	2	610	762	51
CWPP-2436-F	100	24	36	2	610	914	51
CWPP-2442-F	107	24	42	2	610	1067	51
CWPP-2448-F	114	24	48	2	610	1219	51
CWPP-2454-F	123	24	54	2	610	1372	51
CWPP-2460-F	136	24	60	2	610	1524	51
CWPP-2466-F	145	24	66	2	610	1676	51
CWPP-2472-F	152	24	72	2	610	1829	51

Worksurface Return Privacy Panels
and Corner Connector

Worksurface Return Privacy Panels are designed to mount above the worksurface and are available in 18" and 24" heights.

Designed to connect to a privacy panel at 90 degrees using a corner connector bracket. Bracket is supplied with a return privacy panel.

The length of privacy return panel specified should correspond to the depth of the worksurface module it is being mounted to.
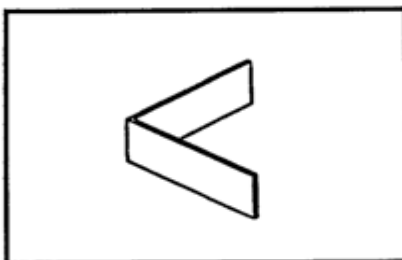
Worksurface Return Privacy Panels
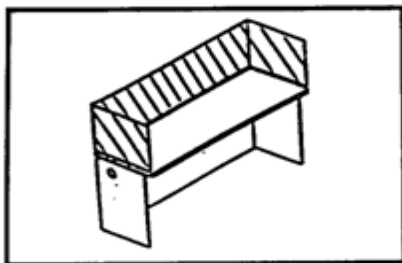
Application Information
• Designed to be mounted above the worksurface. Tackable.

Design and Constuction Information
• Mounting hardware is included for connecting the panel
  to the rear of the worksurface.
• A corner bracket is supplied with return privacy panel.

18" High

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CRPP-1824-F	73	18	24	2	457	610	51
CRPP-1830-F	77	18	30	2	457	762	51
CRPP-1836-F	83	18	36	2	457	914	51

24" high

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CRPP-2424-F	78	24	24	2	610	610	51
CRPP-2430-F	83	24	30	2	610	762	51
CRPP-2436-F	90	24	36	2	610	914	51

Worksurface Privacy Screen Fillers

Worksurface Privacy Screen Fillers are designed to fill in spaces created by the combined use of various privacy panel and overstorage combinations.

Please see example below.
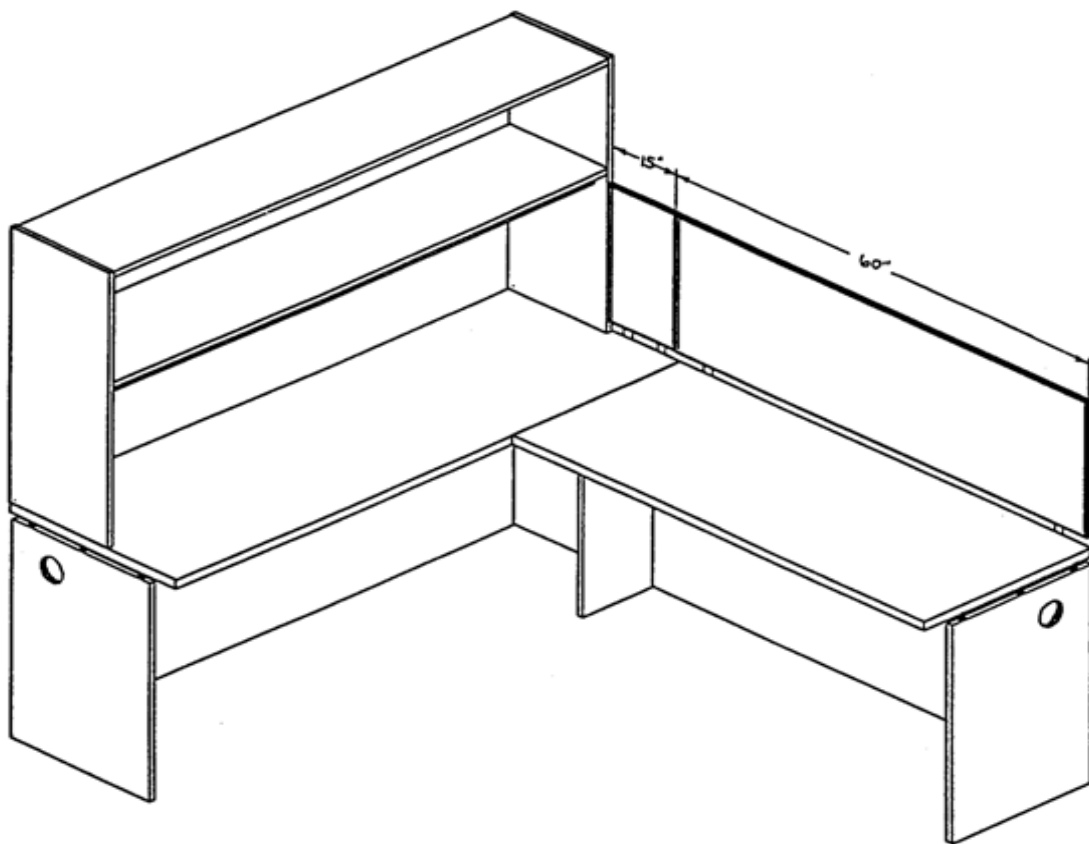
In this application a CO-72 is mounted on a CWM-3072. There is an adjacent CWM-2460 with a 60" Privacy Screen mounted to it. A Privacy Screen Filler is needed to close the space between the front of the Overstorage Module and the end of the 60" Privacy Screen.

Worksurface Privacy Screen Fillers
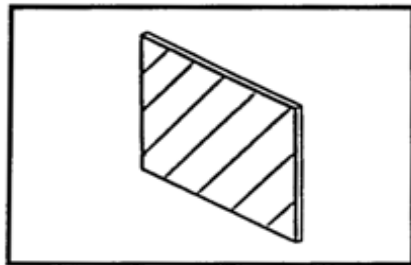
Application Information
- Designed to be mounted above the worksurface. Tackable.
- Used to fill the extra space on a worksurface when using an overstorage with or without an adjacent pricvacy panel.

Design and Constuction Information
- Mounting hardware is included for connecting the panel to the rear of the worksurface.

18" High

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CPSF-1805-F	33	18	5	2	457	127	51
CPSF-1809-F	38	18	9	2	457	229	51
CPSF-1811-F	43	18	11	2	457	279	51
CPSF-1815-F	46	18	15	2	457	381	51
CPSF-1821-F	62	18	21	2	457	533	51
CPSF-1827-F	77	18	27	2	457	686	51

24" high

Product Number	GSA Price Grade 1	Size/Inches			Size/mm		
		H	W	D	H	W	D
CPSF-2405-F	37	24	5	2	610	127	51
CPSF-2409-F	44	24	9	2	610	229	51
CPSF-2411-F	47	24	11	2	610	279	51
CPSF-2415-F	50	24	15	2	610	381	51
CPSF-2421-F	67	24	21	2	610	533	51
CPSF-2427-F	82	24	27	2	610	686	51

Pedestals
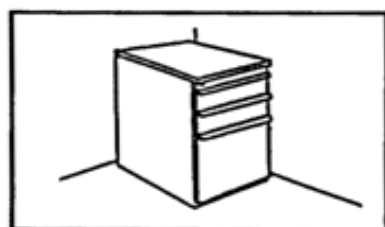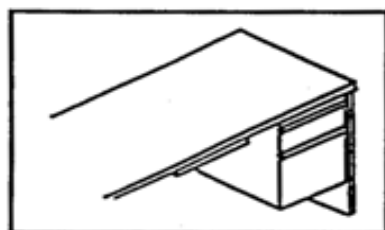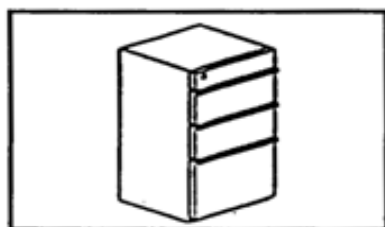
Application Information
- Pedestals come with a finished back for use under a Rectangular Worksurface Module.
- TEC 2000 pedestals feature a black laminated shell with matching or contrasting drawer fronts. Black drawer pulls are the same as Spacemaker 2000 pedestals.
- Letter or legal-size hanging folders can be used in file drawers. File drawer provides 15 filing inches (381 mm) of front to back letter size filing and 12 filing inches (305mm) of side to side legal size filing.

Design and Construction Information
- Pedestals are constructed with a laminated flakeboard shell, laminated drawer faces, aluminum drawer pulls, vinyl-wrapped drawer bodies, and levelers. Mobile Peds have metal case with laminate fronts.
- All drawers feature full extension slides.
- Locks are standard. Contact Sales Support for information on how to key workstations alike.
- Attachment hardware included.

Floor Supported

Product Number	Description	GSA Price Grade 1	Size/Inches			Size/mm		
			H	W	D	H	W	D
CUCP-28-BBF	box/box/file	210	29	16	18	724	406	457
CUCP-28-BF	file/file	203	29	16	18	724	406	457

Mobile

Product Number	Description	GSA Price Grade 1	Size/Inches			Size/mm		
			H	W	D	H	W	D
CMP-28-BBF	box/box/file	234	29	15	18	724	381	457
CMP-28-FF	file/file	234	29	15	18	737	381	457

Suspended

Product Number	Description	GSA Price Grade 1	Size/Inches			Size/mm		
			H	W	D	H	W	D
CSP-28-BF	file/file	179	29	16	18	724	406	457

Freestanding (w/top)

Product Number	Description	GSA Price Grade 1	Size/Inches			Size/mm		
			H	W	D	H	W	D
CFP-28-BBF	box/box/file	230	29	16	18	724	406	457
CFP-28-FF	file/file	207	29	16	18	724	406	457

*For two color combinations top will be worksurface color and drawer faces will be edge tape color.

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Articulating Keyboard Arm
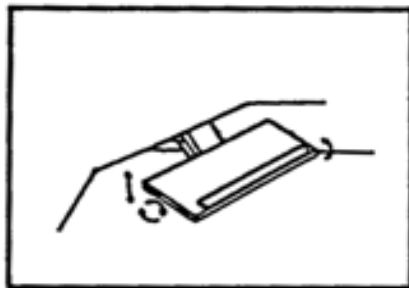
Application Information
- Articulating arm allows for ergonomic adjustment of keyboards.
- Has a 7" (178mm) vertical height adjustment, positive and negative tray tilt, and a swivel tray.
- Allows the keyboard to be stored under the worksurface when not in use.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CAK	107	3.5	22	10.5	89	559	267

Keyboard Tray
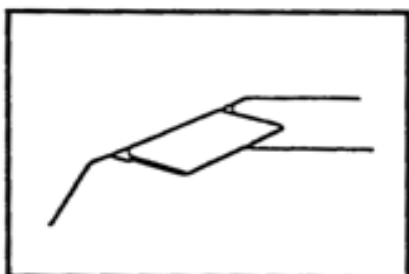
Application Information
- Retractable keyboard drawers are designed to support a comuter keyboard at typing height (27" or 686mm).
- Keyboard drawer "locks" in position when fully extended.
- Allows the keyboard to be stored under the worksurface when not in use.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CKT	69	2.5	22	18	64	559	457

CPU Holder
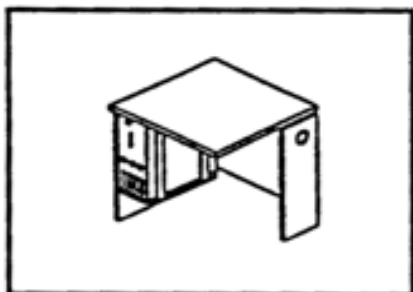
Application Information
- Allows vertical positioning of the CPU under a worksurface.
- Mounts to underside of worksurface, supporting CPU off the floor, adjustable design handles all widths.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CPUH	88	3	22	24	76	559	610

Attachable Mouse Pad
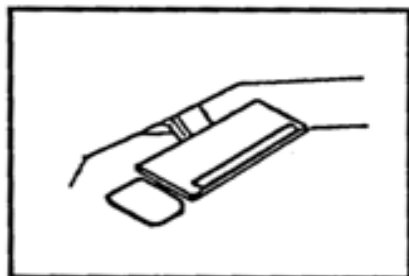
Application Information
- Articulating mouse pad mounts to keyboard or worksurface.
- Rotates independently, adjusting and locking to proper angle for use of the mouse.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CAMP	76	1	10	10	25	254	254

CENTERCORE
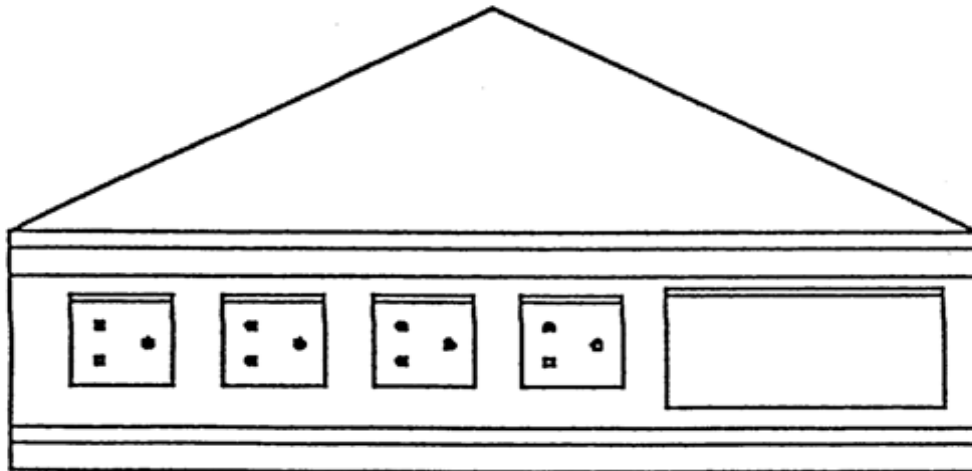SAME PLACE...MORE SPACE!

Quick Connect Jr.

Designed to provide power and data/phone connections above the worksurface.
Can be mounted to the rear of a panel wrapped corner module.

Must be hardwired by a licensed electrician.

Not designed to be connected to the **Trough Electrical System**.

Quick Connect Jr.

Quick Connect Jr.

Application Information
- Worksurface power access capability.
- Four simplex outlets and one knockout for electronic connectors.
- Designed to be wired through the grommet in the worksurface, utilizing the trough below for cable management. UL components.
- Can mount below the worksurface.

Product	GSA Price	Size/Inches			Size/mm		
Number		H	W	D	H	W	D
CAP	100	5.5	18	10.0	140	457	254

Power Strip
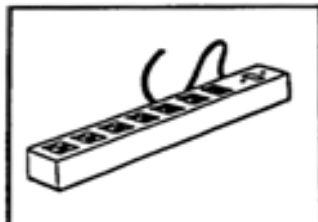
Application Information
- Designed for providing power form a outlet. A 100 VAC device with seven standard grounded outlets with integral 15 amp circuit breaker.

Product	GSA Price	Size/Inches			Size/mm		
Number		H	W	D	H	W	D
CEL-PS7	31	1.75	13	2	44	330	51

PUP -3
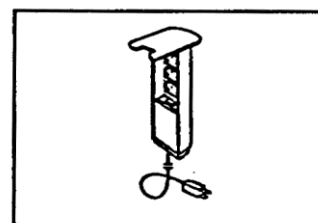
Application Information
- Pop-up power and data connections easliy accessed at the grommet.
- Device requires special ordering directions. Contact Sales Support.
- Requires 8 1/2" clearance below worksurface.
- Must specify location for special grommet hole.
- CPUP-HW3 should be hard wired by an electrician; CPUP-3p is for plug in power.

| Product	GSA Price	Size/Inches			Size/mm		
Number		H	W	D	H	W	D
CPUP-3P	50	5	2	2	127	51	51
CPUP-HW3	69	**5**	2	2	127	51	51

Power Pole
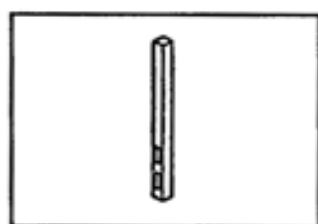
Application Information
- Designed to be side mounted to a Worksurface Module end panel.(incl.)
- Black metal pole, with lower access panel and cover.
- Designed with a removable cover and divider.

Product	GSA Price	Size/Inches			Size/mm		
Number		H	W	D	H	W	D
CPP-120	88	120	2.5	2.5	3048	64	64

Wire Management Trought
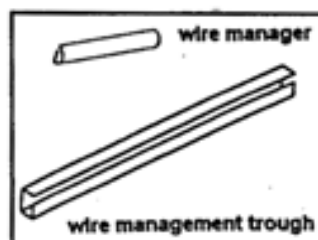
Application Information
- Used to organize and store wires above or below the worksurface.
- There are six wire mangers included in the wire management pack. (CWM-2)
- The wire management troughs are 12" in width. You receive one when ordering part number CWM-T.

Product	GSA Price	Size/Inches			Size/mm		
Number		H	W	D	H	W	D
CWM-2	4	1	1	1	25	25	25
CWM-T	2	3	12	3	76	305	76

Trough Electrical System

Desisgned to provide power and wire management below the worksurface.
It is a four circuit / eight wire system.

Troughs are offered at three different option levels. They are described as follows:

Trough

Includes wire management trough only. Mounts below worksurface to provide management of wires.

Trough and Power Access

Includes wire management trough, electrical track and track- to- track connector. Troughs that are 30" and higher come equipped with two duplex outlets. 24" troughs come equipped with only one dupl

Designed to supply power to the underside of the workstation.

Trough and Pass Through

Includes wire management trough and pass through cable.

Pass Through cables are used to provide power continuity where no receptacles or devices are required. For example, a row of three 60" wide modules can be powered using a **Trough and Pass Through** in the middle and a **Trough and Access Power** at each end. This will provide power in the modules at each end with the middle module acting as a "jumper." Pass Through cables can also be linked together in multiples.

Data / Voice Modules

Voice / Data Modules are designed to provide fo the efficient connection of voice and data devices at the workstation. Knockouts are provided on both the Quick Power Access and Trough Electrical System.

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Trough Electrical System
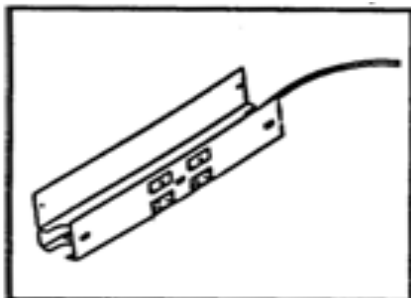
Application Information
- Hardwired 4 circuit/8 wire electrical components
- Adjustable metal trough is mounted below worksurface and is designed for the installation of electrical and electronic wiring.
- Available for Worksurfaces Modules over 30" wide.
- 24" has one duplex receptacle, 30" and larger has two duplex receptacles.

Trough

Product Number	GSA Price	Worksurface Module Width
CTES-24	29	24
CTES-30	30	30
CTES-36	31	36
CTES-42	33	42
CTES-48	35	48
CTES-54	37	54
CTES-60	40	60
CTES-66	42	66
CTES-72	45	72

Trough and Pass Through

Product Number	GSA Price	Worksurface Module Width
CTPT-24	62	24
CTPT-30	63	30
CTPT-36	66	36
CTPT-42	69	42
CTPT-48	73	48
CTPT-54	77	54
CTPT-60	83	60
CTPT-66	88	66
CTPT-72	93	72

Trough and Power Access

Product Number	GSA Price	Worksurface Module Width	# of Duplexes
CTPA-24	100	24	1
CTPA-30	101	30	2
CTPA-36	108	36	2
CTPA-42	114	42	2
CTPA-48	117	48	2
CTPA-54	120	54	2
CTPA-60	125	60	2
CTPA-66	132	66	2
CTPA-72	138	72	2

Power Entry

Product Number		GSA Price
CPEC	Ceiling Power Entry	64
CPEE	End Feed Power Entry	57

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Trough Electrical System

Sample electrical configuration consists of:

1	CTPAP-42	Corner Trough and Power Access
2	CTPA	Trough and Power Access
1	CPEE	End Feed Power Entry
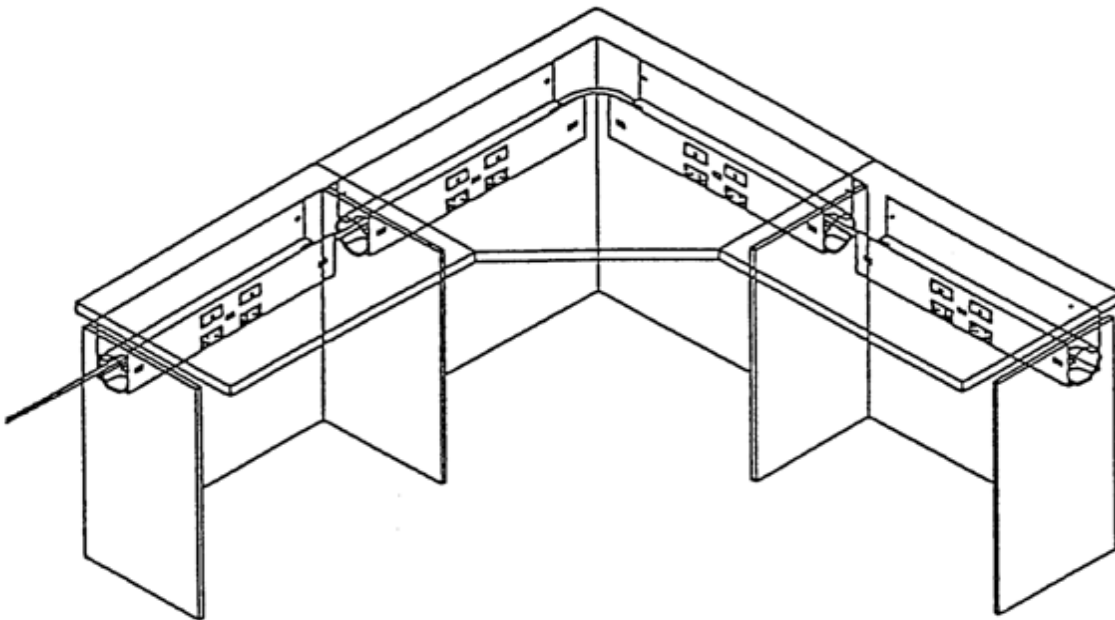
Corner Trough
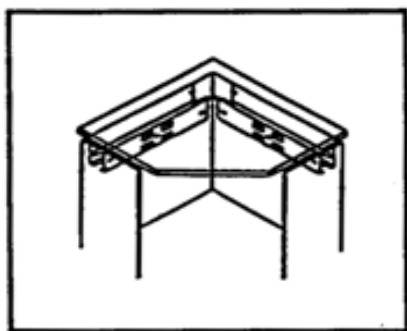
Corner Trough

Product Number	GSA Price	Worksurface Module Width
CTESP-36	63	36
CTESP-42	67	42

Corner Trough and Pass Through

Product Number	GSA Price	Worksurface Module Width
CTPTP-36	133	36
CTPTP-42	138	42

Corner Trough and Power Access

Product Number	GSA Price	Worksurface Module Width	# of Duplexes
CTPAP-36	216	36	4
CTPAP-42	227	42	4

Data / Voice Modules

Product Number	GSA Price	Description
HEL-QC2-RJ11	17	With (1) RJ11 Connector
HEL-QC2-BNC/RJ11	29	With (1) BNC & RJ11 Connector
HEL-QC2-TWX/RJ11	31	With (1) Twinax & RJ11 Connector
HEL-QC2-IBM1	17	With (1) IBM Type 1 Connector

NOTE Other connectors are available,
Contact Sales Support for assistance.

Pencil Drawer
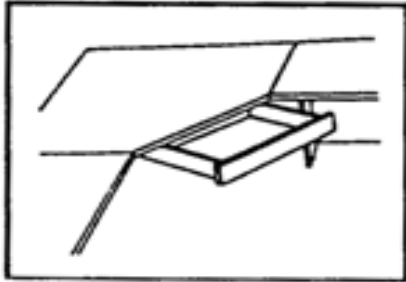
Application Information
- Mounted to the underside of a worksurface with laminate front.
- Full extension drawer slides.
- Accessory tray included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	**W**	**D**	**H**	**W**	**D**
CPD	43	2.5	18	14.0	64	457	356

Table Top Printer Organizer
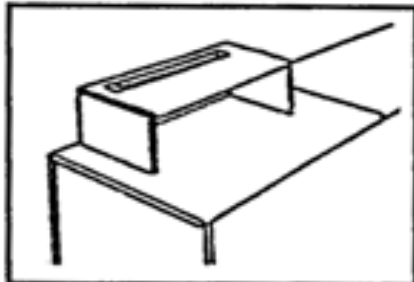
Application Information
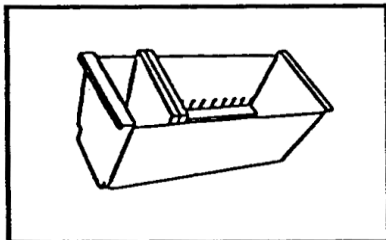- Designed to support a table top printer and provide paper storage below.

Specify:
1) Laminate Code

	GSA Price	Size/Inches			Size/mm		
Product Number		**H**	**W**	**D**	**H**	**W**	**D**
CPO	91	5	22	12	127	559	305

Media Storage Insert

Application Information
- Storage bin for CD-ROM and floppy disks
- Holds 24 CDs or 57 floppy disks
- Same width as file folder, fits into file drawer.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CMEDBIN	12	6	12	6	152	305	152

Whiteboard
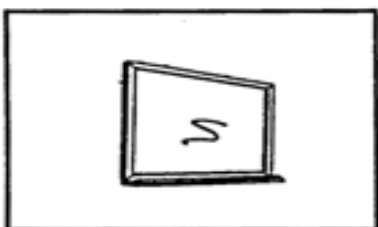
Application Information
- White dry marker board with laminate frame.
- Velcro attachment.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CWB	86	20	22	1	508	559	25

Footrest
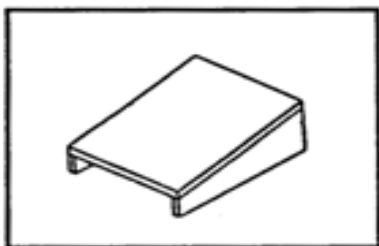
Application Information
- Angle adjustment for foot and leg support.
- Available in black (BLK) or white (WHT)

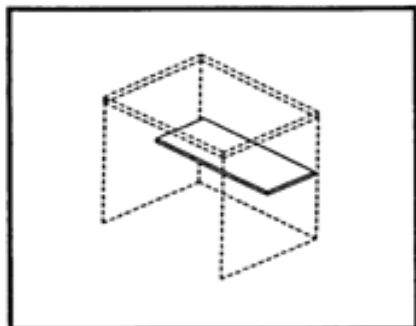| Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CFR-WHT	44	8	16	11	203	406	279
CFR-BLK	44	8	16	11	203	406	279

Paper Gripper
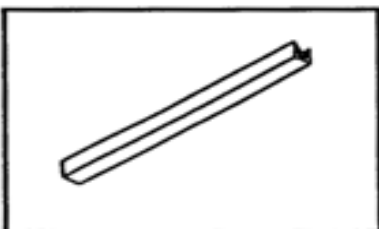
Application Information
- Plastic channel with adhesive tape, holds paper on side of computer or below overstorage cabinet.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CPG	10	1	12.0	1.0	25	305	25

Worksurface Module Shelves
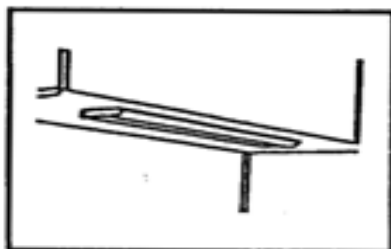

Application Information

• Design to be used underneath a worksurface module.
• Hardware kit included.

Corner Trough

Product Number	GSA Price	Size/Inches			Size/mm			
		H	W	D	H	W	D	
CS24	17	1	24	12	19	610	305	
CS30	19	1	30	12	19	762	305	
CS36	21	1	36	12	19	914	305	
CS42	24	1	42	12	25	1067	305	
CS48	26	1	48	12	19	1219	305	
CS54	29	1	54	12	19	1372	305	
CS60	31	1	60	12	19	1524	305	
CS66	33	1	66	12	25	1676	305	
CS72	36	1	72	12	25	1829	305	

CENTERCORE
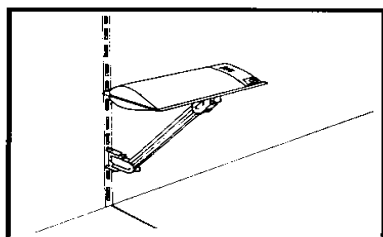SAME PLACE...MORE SPACE!

Tasklight

Application Information
• Designed to attach to the underside of the overstorage components.
• Bulb, wire manager, and mounting hardware included.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTL-22	60	2	22	5	51	559	127
CTL-33	69	2	33	5	51	838	127

Sunlight II

Application Information
• Tasklight with full spectrum bulb.
• Provides more accurate light, similar to sunlight
  Provides health benefits of standard sunlight w/o disadvantages.

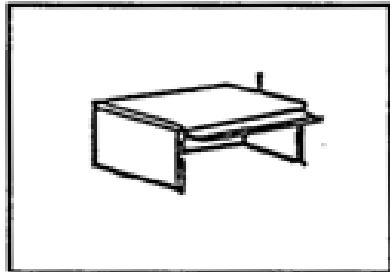| Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CTL-SUN	107	2	22	5	51	559	127

Computer tasklight
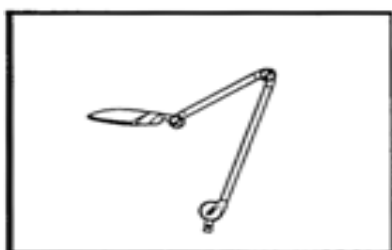
Application Information
• Articulating computer tasklight provides focused light.
• Prevents harmful glaring.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CCMPTL	143	3	11	7	76	279	178

Storage Top

Application Information
• Made to be mounted on top of PC Security Cabinet.

Product Number	GSA Price
CPCO-2003NS	119

ADP Rack
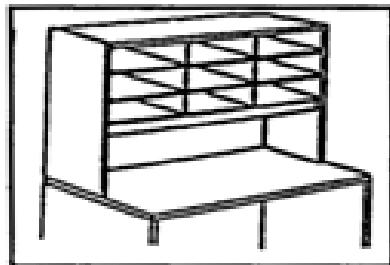
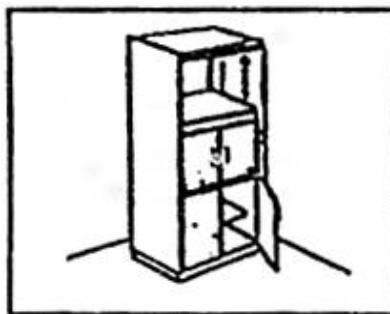**Application Information**
• Designed to hold stationary, literature, forms, etc.

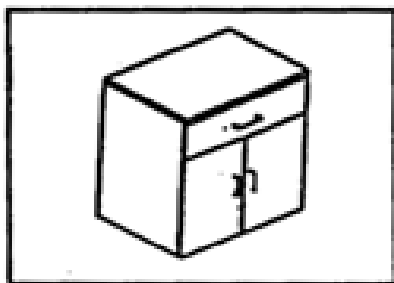| Product Number	GSA Price	Size/Inches		Size/mm	
		H	W	H	W
CADPR-24	142	36	24	914	610
CADPR-36	230	36	36	914	914
CADPR-48	338	36	48	914	1219
CADPR-66	406	36	66	914	1676
CADPR-72	478	36	72	914	1829

Monitor Cabinet

Application Information
• Multimedia/Montor cabinet with two shelves.
• Fixed shelf at 30" high, two adjustable shelves, and doors above and below fixed 30" shelf.

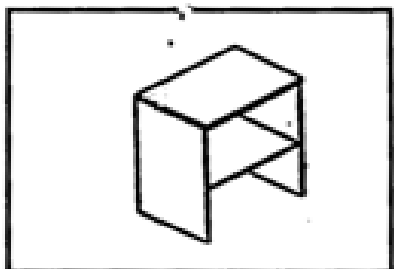| Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CMC	489	66	30	24	1676	762	610

Multi-Purpose Cabinet

Application Information
- Cabinet with one adjustable shelf.
- Doors and drawer below.
- Grommets in worksurface.
- Finished top.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CPCABD	372	36	36	24	914	914	610

Multi-Purpose Shelf Unit

Application Information
- Shelf unit with one shelf fixed at 15".

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CMPSU	236	42	36	14	1067	914	356

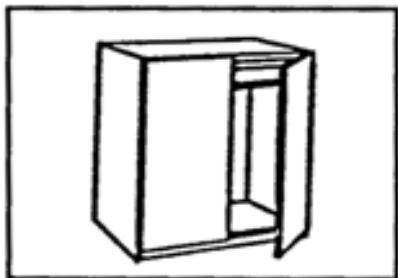## Laser Printer Cabinet
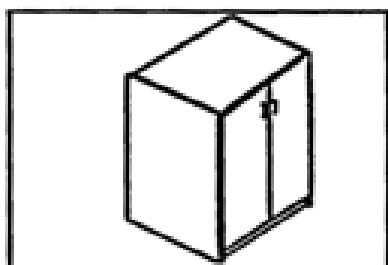
Application Information
- Designed for storage of various types of media.
- Includes two adjustable shelves and locking doors.
  (3636 = 2 shelves, 6636 = 5 shelves)
- Back and top are finished.

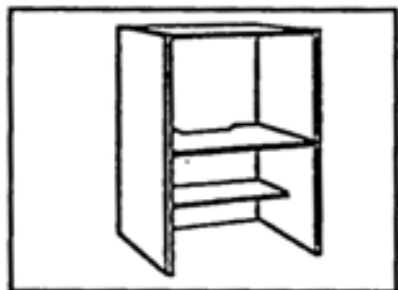| Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CLPC-3636	375	36	36	20	914	914	508
CLPC-6636	572	66	36	24	1676	914	610

Network Server Cabinet

Application Information
- Pull out shelf.
- Wire access in back.
- Doors with lock.
- Finished top.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CNSC	332	36	30	24	914	762	610

Vertical Workstations

Application Information
- Fixed worksurface with cutout back for wire passage.
- Fixed shelf.

Product Number	GSA Price	Size/Inches			Size/mm		
		H	W	D	H	W	D
CVWS-4830	355	48	30	30	1219	762	762
CVWS-4836	370	48	36	30	1219	914	762
CVWS-6630	422	66	30	30	1676	762	762
CVWS-6636	424	66	36	30	1676	914	762

Ancillary Hardware Kits

Metal to Metal Connection Kit

Description
- 6 screws and 6 insert nuts.

Product Number	GSA Price
CMCK	7

Cable Management Channels

Description
- 4' x .5" x 5" - Has a soft side to tuck wires into.

Product Number	GSA Price
CCMC	3

Spring Clips

Description
- Includes 2, used to join worksurface modules together.

Product Number	GSA Price
CSC	2

CENTERCORE
SAME PLACE...MORE SPACE!